AUTO CR - LOG SUMMARY #1054154

TYPE: INFO

Incident Finding / Overall Case Finding

Description of Incident	Finding	Entered By	Entered Date
	NO AFFIDAVIT	ROBERTS, GEORGE	29-JUN-2012

Reporting Party Information

	Role	Name	Star No.	Emp No.	UOA / UOD	Position	Sex	Race	Address	Phone
NON-CPD	Reporting Party Victim	[redacted]					M	BLK	[redacted]	

Incident Information

Incident From Date/Time	Address of Incident	Beat	Dist. Of Occurrence	Location Code	Location Description
20-MAY-2012 04:50 - 20-MAY-2012 04:50	[redacted]	0631	006	304 - STREET	

Accused Members

	Role	Name	Star No.	Emp No.	UOA / UOD	Position	Status	Initial / Intake Allegation
CPD Employee	Accused	UNKNOWN,					ON Duty	The reporting party alleged that the accused stopped him, approached his vehicle with their weapons pointed at him and ordered him to exit the vehicle. The accused handcuffed him and searched his vehicle without justification.

Other Involved Parties

	Role	Name	Star No.	Emp No.	UOA / UOD	Position	Sex	Race	Address	Phone

Involved Party Associations

Role	Rep. Party Name	Related Person	Relationship
Reporting Party Victim	[redacted]	UNKNOWN,	NO RELATIONSHIP

Incident Details

CR Required?		**Manner Incident Received?**	BELL
Confidential?		**Biased Language?**	N
Extraordinary Occurrence?	N	**Bias Based Profiling?**	N
Police Shooting (U)?	N	**Alcohol Related?**	N
Non Disciplinary Intervention:	N	**Pursuit Related?**	N
Initial Assignment:	IPRA	**Violence in Workplace?**	N
Notify IAD Immediately?	N	**Domestic Violence?**	N
EEO Complaint No.:			
Civil Suit No.:		**Civil Suit Settled Date:**	
Notify Chief Administator?	N	**Notify Chief?**	
Notify Coordinator?		**Notification Does Not Apply?**	Y
Notification Other?	N		
Notification Comments:			

Incident Category List

Incident Category	Primary?	Initial?
05P - GROUP 05 - OFFICE OF PROFESSIONAL STANDARDS INVESTIGATIONS UNNECESSARY DISPLAY OF WEAPON / ON DUTY		N
05P - GROUP 05 - OFFICE OF PROFESSIONAL STANDARDS INVESTIGATIONS UNNECESSARY DISPLAY OF WEAPON / ON DUTY	Y	Y

Investigator History

Investigator	Type	Assigned Team	Assigned Date	Scheduled End Date	Investigation End Date	No. of Days
SOTO, ROBERTO	Primary	RAPID RESPONSE	22-JUN-2012	20-SEP-2012	29-JUN-2012	7
ROBERTS, GEORGE	Supervisor	RAPID RESPONSE	21-MAY-2012	19-AUG-2012	29-JUN-2012	

Extension History

Name	Previous Scheduled End Date	Extended Scheduled End Date	Date Certified Letter Sent	Reason Selected	Explination	Extension Report Date	Approved By	Approved Date	Approval Comments

Current Allegations

Accused Name	Seq. No.	Allegation	Category	Subcategory	Finding

Situations (Allegation Details)

Accused Name	Alleg. No.	Situation	Victim/Offender Armed?	Weapon Types	Weapon Other	Weapon Recovered?	Deceased?

Status History

Resulting Status	Status Date/Time	Created By	Position	UOA / UOD	Comments
CLOSED/NO CONVERSION	29-JUN-2012 01:22	ROBERTS, GEORGE	SUPERVISING INVESTIGATOR	113 /	
CLOSED AT C.O.P.A.	29-JUN-2012 01:21	ROBERTS, GEORGE	SUPERVISING INVESTIGATOR	113 /	
PENDING INVESTIGATIVE REVIEW	29-JUN-2012 07:30	SOTO, ROBERTO	INVESTIGATOR 3 COPA	113 /	
PENDING INVESTIGATION	22-JUN-2012 03:24	ROBERTS, GEORGE	SUPERVISING INVESTIGATOR	113 /	
PENDING ASSIGN INVESTIGATOR	21-MAY-2012 06:50	STOUTENBOROUGH, ANDREA	SUPERVISING INV COPA	113 /	
PENDING ASSIGN TEAM	20-MAY-2012 07:43	DAUN, SHERRY	SUPERVISING INV COPA	113 /	
PENDING SUPERVISOR REVIEW	20-MAY-2012 07:43	DAUN, SHERRY	SUPERVISING INV COPA	113 /	
PRELIMINARY	20-MAY-2012 06:35	DAUN, SHERRY	SUPERVISING INV COPA	113 /	approached
PENDING SUPERVISOR REVIEW	20-MAY-2012 06:00	TOPPINS, YOLANDA	INTAKE AIDE	113 /	
PRELIMINARY	20-MAY-2012 05:46	TOPPINS, YOLANDA	INTAKE AIDE	113 /	

Attachments

No.	Type	Related Person	No. of Pages	Narrative	Original in File	Entered By	Entered Date/Time	Status	Approve Content	Approve Inclusion
1	INVESTIGATION					SOTO, ROBERTO	23-JUN-2012 06:58			
1	FACE SHEET					TOPPINS, YOLANDA	20-MAY-2012 05:46			
2	CONFLICT CERTIFICATION					ROBERTS, GEORGE	22-JUN-2012 03:24			
3	CONFLICT CERTIFICATION					SOTO, ROBERTO	23-JUN-2012 06:58			
4	DOCUMENTS - INVESTIGATION		1	POD map	N	BRUMFIELD, LUCILLE	27-JUN-2012 10:58	APPROVED		
5	DOCUMENTS - INVESTIGATION		1	POD 1020.	N	BRUMFIELD, LUCILLE	27-JUN-2012 10:59	APPROVED		
6	DOCUMENTS - INVESTIGATION		1	POD map	N	BRUMFIELD, LUCILLE	27-JUN-2012 10:59	APPROVED		
7	DOCUMENTS - INVESTIGATION		21	Location: [redacted]	N	BRUMFIELD, LUCILLE	27-JUN-2012 11:01	APPROVED		
8	DOCUMENTS - INVESTIGATION		3	Service Calls Search for 20 May 2012 Beat 0631	N	BRUMFIELD, LUCILLE	27-JUN-2012 11:01	APPROVED		
9	DOCUMENTS - INVESTIGATION		1	[redacted]	Y	BRUMFIELD, LUCILLE	27-JUN-2012 11:02	APPROVED		
10	DOCUMENTS - INVESTIGATION		1	INVESTIGATOR CASE LOG	Y	SOTO, ROBERTO	28-JUN-2012 07:30	APPROVED		

Review Incident

Review Type	Accused/Involved Member Name	Result Type	Reviewed By	Position	Unit	Review Date	Remarks
INVESTIGATIVE SUPERVISOR REVIEW		SUBMITTED	ROBERTS, GEORGE	SUPERVISING INVESTIGATOR	113	29-JUN-2012 01 22	Several attempts were made to have the complainant sign the Sworn Complaint Affidavit required by Illinois Uniform Peace Officers Disciplinary Act and advising him/her that failure to do so may result in the termination of this investigation The complainant has failed to sign the Sworn Affidavit Should the complainant sign the Sworn Affidavit or additional information become available, this investigation can be re-opened The R/I recommends that at this time the case be closed with a finding of - No Affidavit

Review Accused

Review Type	Accused/Involved Member Name	Result Type	Reviewed By	Position	Unit	Review Date	Remarks

Accused Finding History

Accused	Allegation	Reviewed By	Reviewed Date/Time	CCR?	Concur?	Finding	Finding Comments

Accused Penalty History

Accused	Reviewed By	Reviewed Date/Time	CCR?	Concur?	Penalty	Penalty Comments

Findings

Accused Name	Allegations	Category	Concur?	Findings	Comments

FACE SHEET (Notification Date: 20-MAY-2012) - LOG #1054154

TYPE: INFO

Reporting Party Information

	Role	Name	Star No.	Emp No.	UOA / UOD	Position	Sex	Race	Address	Phone
NON-CPD	Reporting Party Victim	[redacted]						BLK	[redacted]	

Incident Information

Incident From Date/Time	Address of Incident	Beat	Dist. Of Occurrence	Location Code	Location Description
20-MAY-2012 04:50 - 20-MAY-2012 04:50	[redacted]	631	006	304 - STREET	

Accused Members

	Role	Name	Star No.	Emp No.	UOA / UOD	Position	Status	Initial / Intake Allegation
CPD Employee	Accused	UNKNOWN,					ON Duty	The reporting party alleged that the accused stopped him, approached his vehicle with their weapons pointed at him and ordered him to exit the vehicle. The accused handcuffed him and searched his vehicle without justification.

Incident Details

CR Required?		**Manner Incident Received?**	BELL
Confidential?		**Biased Language?**	N
Extraordinary Occurrence?	N	**Bias Based Profiling?**	N
Police Shooting (U)?	N		
Motor Vehicle (V)?		**Alcohol Related?**	N
Non Disciplinary Intervention:	N	**Pursuit Related?**	N
Initial Assignment:	IPRA	**Violence in Workplace?**	N
Notify IAD Immediately?	N	**Domestic Violence?**	N
EEO Complaint No.:			
Civil Suit No.:		**Notify Chief?**	
Notify Chief Administator?	N	**Notification Does Not Apply?**	Y
Notify Coordinator?			
Notification Other?	N		

Initial Incident Category List

Initial Incident Category	Primary?
05P - GROUP 05 - OFFICE OF PROFESSIONAL STANDARDS INVESTIGATIONS UNNECESSARY DISPLAY OF WEAPON / ON DUTY	
05P - GROUP 05 - OFFICE OF PROFESSIONAL STANDARDS INVESTIGATIONS UNNECESSARY DISPLAY OF WEAPON / ON DUTY	Y

Assignment History

Assigned To	Assigned Team	Investigator	Assignment Date/Time	Assigned By	Reason
IPRA	RAPID RESPONSE	SOTO, ROBERTO (PRIMARY INV)	22-JUN-2012 15:24	ROBERTS, GEORGE	
IPRA	RAPID RESPONSE	ROBERTS, GEORGE (SUPERVISOR)	21-MAY-2012 18:50	STOUTENBOROUGH, ANDREA	
IPRA	RAPID RESPONSE	-	21-MAY-2012 18:50	STOUTENBOROUGH, ANDREA	
IPRA	CIVILIAN OFFICE OF POLICE ACCOUNTABILITY	-	20-MAY-2012 17:46	TOPPINS, YOLANDA	

Status History

Resulting Status	Status Date/Time	Created By	Position	UOA / UOD	Comments
CLOSED/NO CONVERSION	29-JUN-2012 01:22	ROBERTS, GEORGE	SUPERVISING INVESTIGATOR	113 /	
CLOSED AT C.O.P.A.	29-JUN-2012 01:21	ROBERTS, GEORGE	SUPERVISING INVESTIGATOR	113 /	

Status History

Resulting Status	Status Date/Time	Created By	Position	UOA / UOD	Comments
PENDING INVESTIGATIVE REVIEW	29-JUN-2012 07:30	SOTO, ROBERTO	INVESTIGATOR 3 COPA	113 /	
PENDING INVESTIGATION	22-JUN-2012 03:24	ROBERTS, GEORGE	SUPERVISING INVESTIGATOR	113 /	
PENDING ASSIGN INVESTIGATOR	21-MAY-2012 06:50	STOUTENBOROUGH, ANDREA	SUPERVISING INV COPA	113 /	
PENDING ASSIGN TEAM	20-MAY-2012 07:43	DAUN, SHERRY	SUPERVISING INV COPA	113 /	
PENDING SUPERVISOR REVIEW	20-MAY-2012 07:43	DAUN, SHERRY	SUPERVISING INV COPA	113 /	
PRELIMINARY	20-MAY-2012 06:35	DAUN, SHERRY	SUPERVISING INV COPA	113 /	approached
PENDING SUPERVISOR REVIEW	20-MAY-2012 06:00	TOPPINS, YOLANDA	INTAKE AIDE	113 /	
PRELIMINARY	20-MAY-2012 05:46	TOPPINS, YOLANDA	INTAKE AIDE	113 /	

Chicago Police Department CLEAR

[redacted]

POD Video Retrieval

* Requestor Type: Office of Proffessional Standards [redacted] * Name: [redacted]

Unit: 113

* Incident Type: CR - COMPLAINTS REGISTRY NUMBER Number: 1043176

IUCR Code:

* Incident Date / Time From: 20-MAY-2012 16:5 To 20-MAY-2012 16:5 NOTE: Request of 4 hours or more requires exempt approval.

TIP Some POD's can only keep Video for 3 days and will not be available for prior events.

* Nature of Incident: CITIZEN COMPLAINT OF POLICE EXCESSIVE FORCE

43 of 200

Incident Location Street No.: [redacted]

OR Location: * Beat: 0631

Additional Info:

0 of 4000

PODs Where Video Captured

POD No: [redacted]

POD No.	Location	Beat	Delete
0001020	Address: [redacted]	0631	×

row(s) 1 - 1 of 1

Operations Command Notified

Operations Command Notified? ☑

Notified Employee Star No. 16129 [redacted] Name: DOBDA, ANDREW Notified Date: 20-MAY-2012

User [redacted]
Module: 12700 $Revision: 1.115 $

Copyright © 2002, All rights reserved

LOG # 1054154

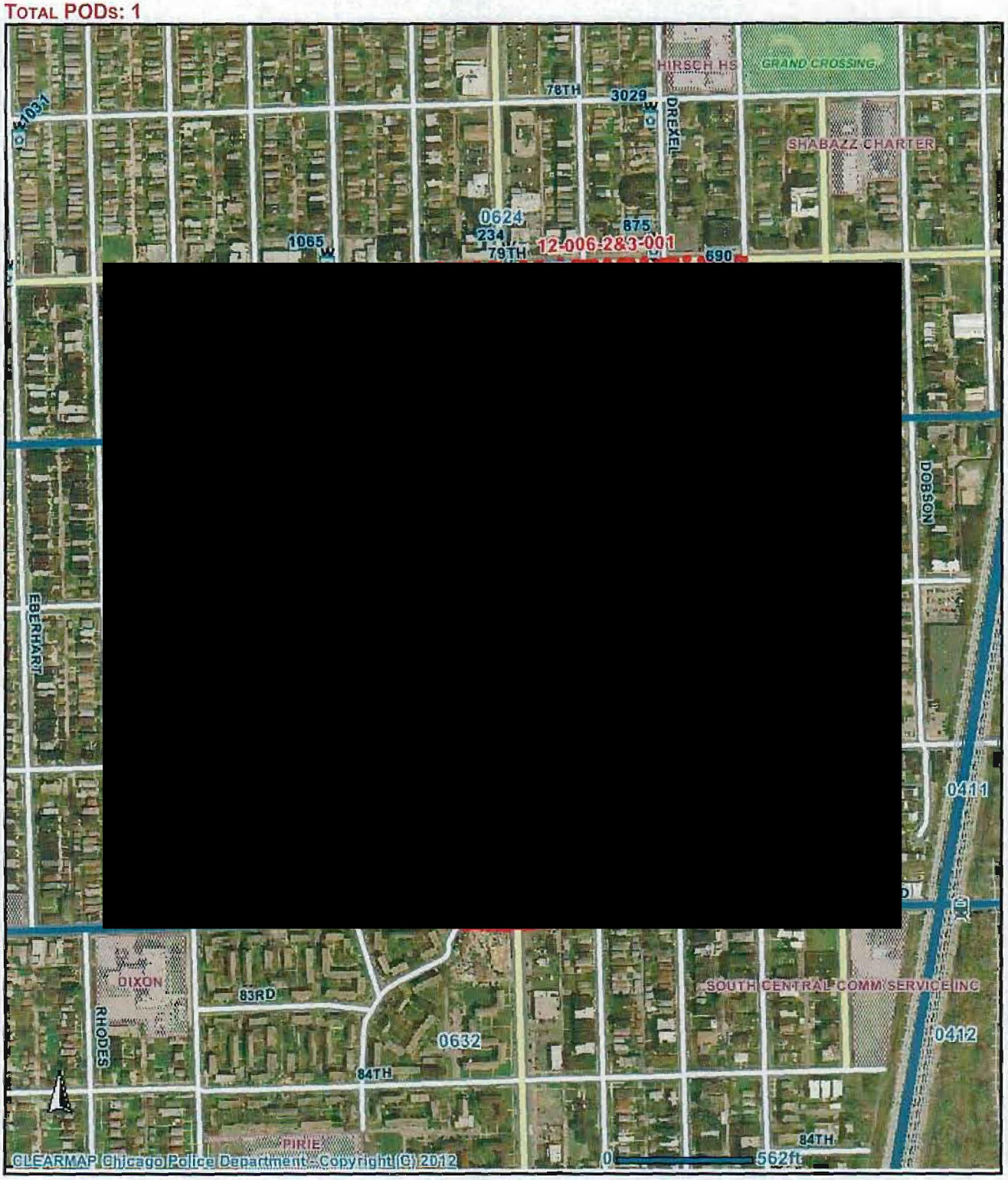
Attachment # 5

CHICAGO POLICE DEPARTMENT
CLEARMAP
Citizen Law Enforcement Analysis and Reporting

POLICE OBSERVATION DEVICES (PODS)

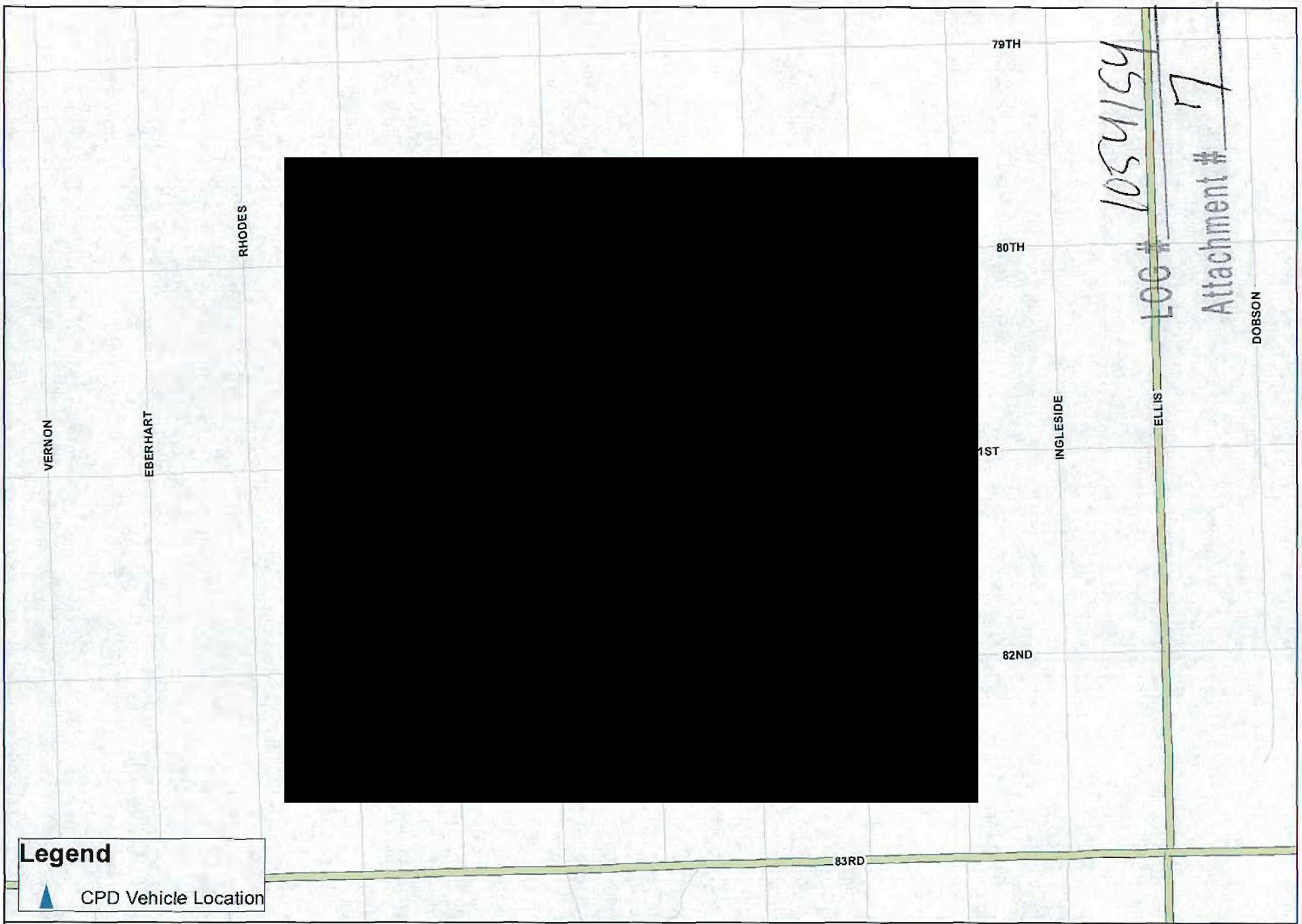
INSTALLIATION DATE: 2005-01-01 TO 2012-05-20 TYPE: ALL WIRELESS: ALL STATUS: ALL OWNER: ALL
ADDRESS: [redacted] SEARCH DISTANCE: 1320FT.

TOTAL PODS: 1



LOG # 1054154

Attachment # 6



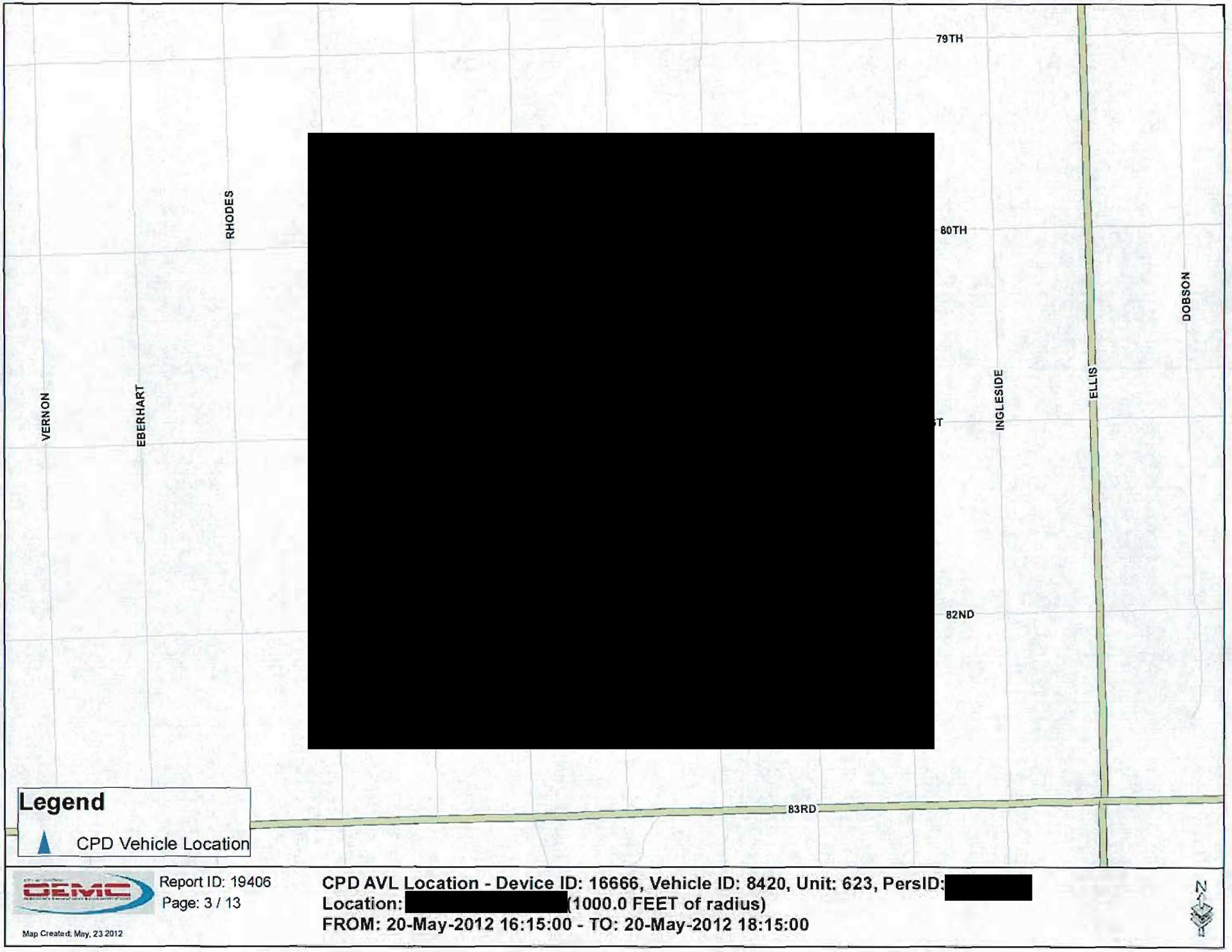
Report ID: 19406
Page: 1 / 13

Map Created: May, 23 2012

CPD AVL Location - Device ID: 18273, Vehicle ID: 8729, Unit: 654, PersID: [redacted]
Location: [redacted] (1000.0 FEET of radius)
FROM: 20-May-2012 16:15:00 - TO: 20-May-2012 18:15:00

LOC # 10541154 Attachment # 7

79TH
80TH
81ST
82ND
83RD
RHODES
VERNON
EBERHART
INGLESIDE
ELLIS
DOBSON
[redacted]
Legend
CPD Vehicle Location
Report ID: 19406
Page: 2 / 13
Map Created: May, 23 2012
CPD AVL Location - Device ID: 18244, Vehicle ID: 4370, Unit: 658, PersID: [redacted]
Location: [redacted] (1000.0 FEET of radius)
FROM: 20-May-2012 16:15:00 - TO: 20-May-2012 18:15:00
N

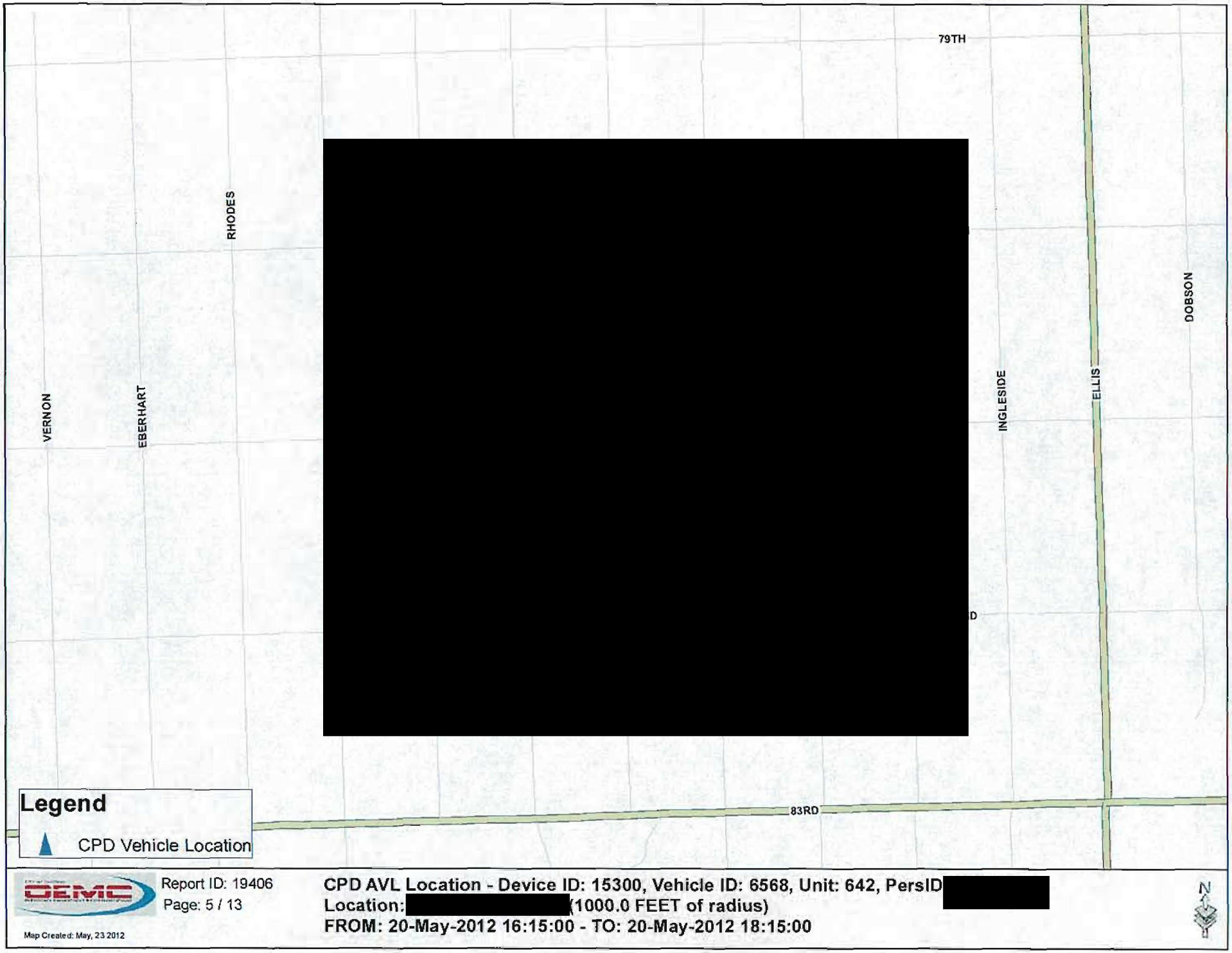


Report ID: 19406
Page: 3 / 13

Map Created: May, 23 2012

CPD AVL Location - Device ID: 16666, Vehicle ID: 8420, Unit: 623, PersID: [redacted]
Location: [redacted] (1000.0 FEET of radius)
FROM: 20-May-2012 16:15:00 - TO: 20-May-2012 18:15:00

79TH
80TH
81ST
82ND
83RD
RHODES
VERNON
EBERHART
INGLESIDE
ELLIS
DOBSON
[redacted]
Legend
CPD Vehicle Location
Report ID: 19406
Page: 4 / 13
Map Created: May, 23 2012
CPD AVL Location - Device ID: 16767, Vehicle ID: 8496, Unit: 650, PersID: [redacted]
Location: [redacted] (1000.0 FEET of radius)
FROM: 20-May-2012 16:15:00 - TO: 20-May-2012 18:15:00
N

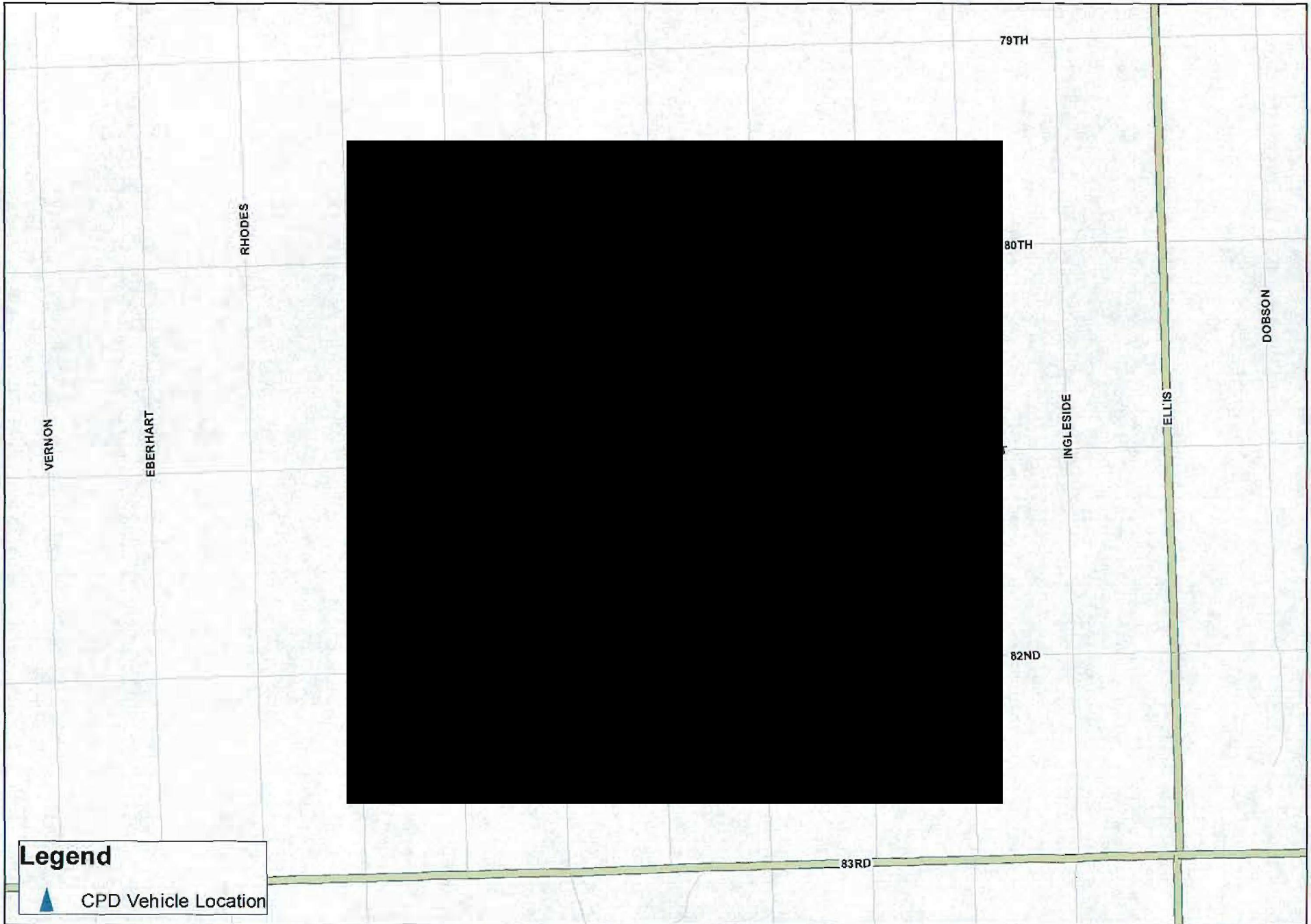


Report ID: 19406
Page: 5 / 13

Map Created: May, 23 2012

CPD AVL Location - Device ID: 15300, Vehicle ID: 6568, Unit: 642, PersID [redacted]
Location: [redacted] (1000.0 FEET of radius)
FROM: 20-May-2012 16:15:00 - TO: 20-May-2012 18:15:00

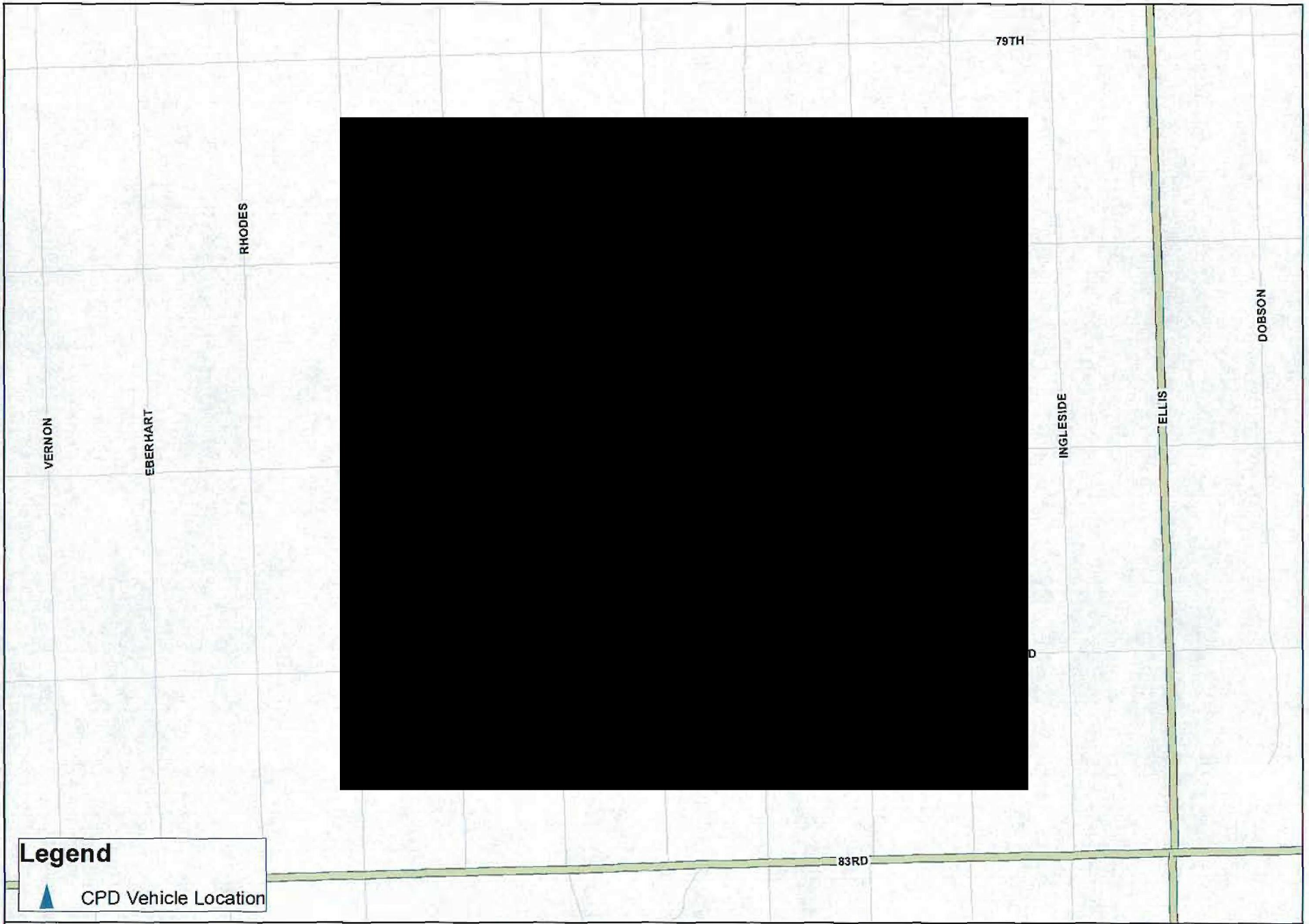
79TH
RHODES
[redacted]
0TH
DOBSON
VERNON
EBERHART
INGLESIDE
ELLIS
82ND
83RD
Legend
CPD Vehicle Location
Report ID: 19406
Page: 6 / 13
Map Created: May, 23 2012
CPD AVL Location - Device ID: 12806, Vehicle ID: 7255, Unit: 620, PersID [redacted]
Location: [redacted] 1000.0 FEET of radius)
FROM: 20-May-2012 16:15:00 - TO: 20-May-2012 18:15:00
N



Report ID: 19406
Page: 7 / 13

Map Created: May, 23 2012

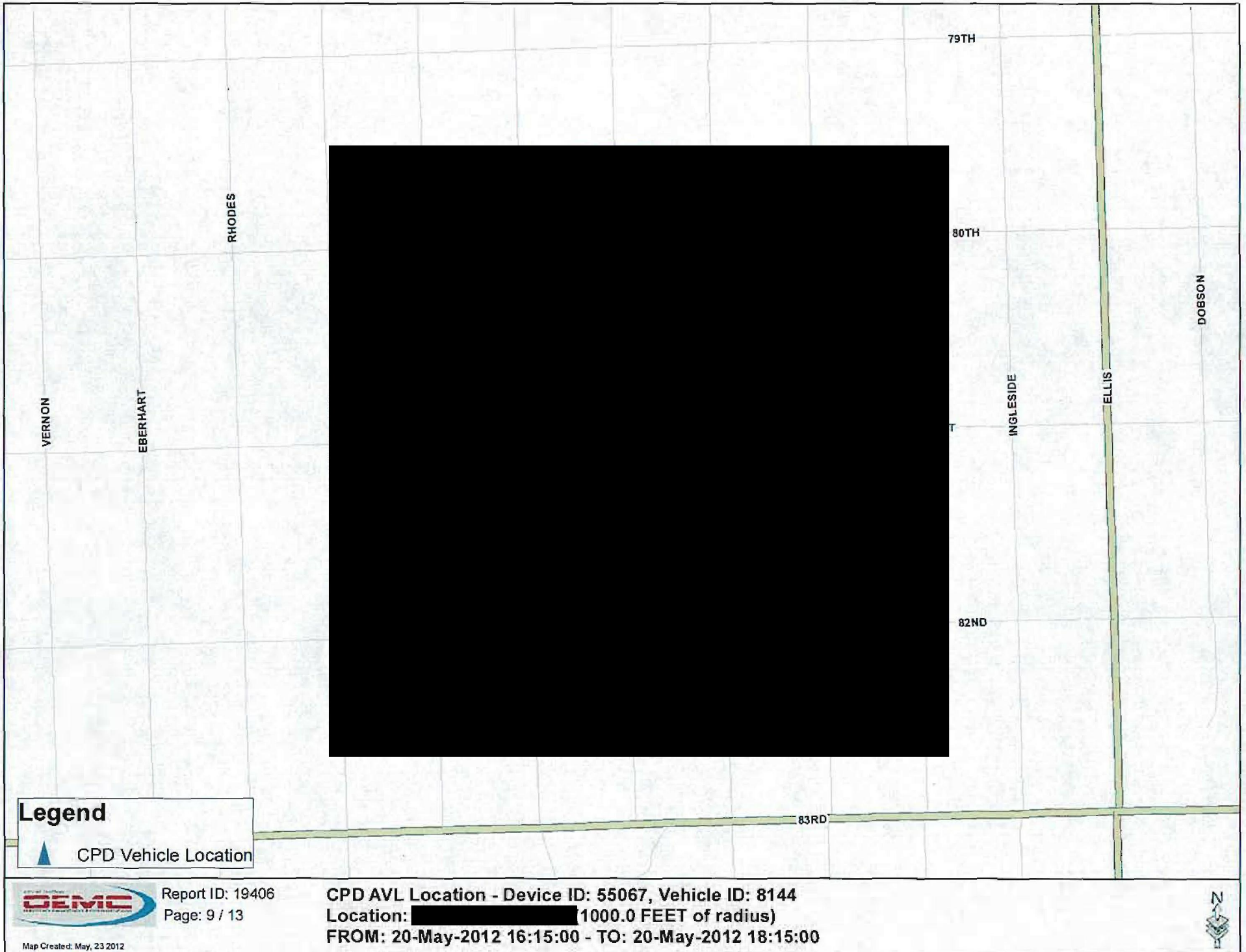
CPD AVL Location - Device ID: 16561, Vehicle ID: 8381, Unit: X606, PersID: [redacted]
Location: [redacted] 000.0 FEET of radius)
FROM: 20-May-2012 16:15:00 - TO: 20-May-2012 18:15:00



Report ID: 19406
Page: 8 / 13

Map Created: May, 23 2012

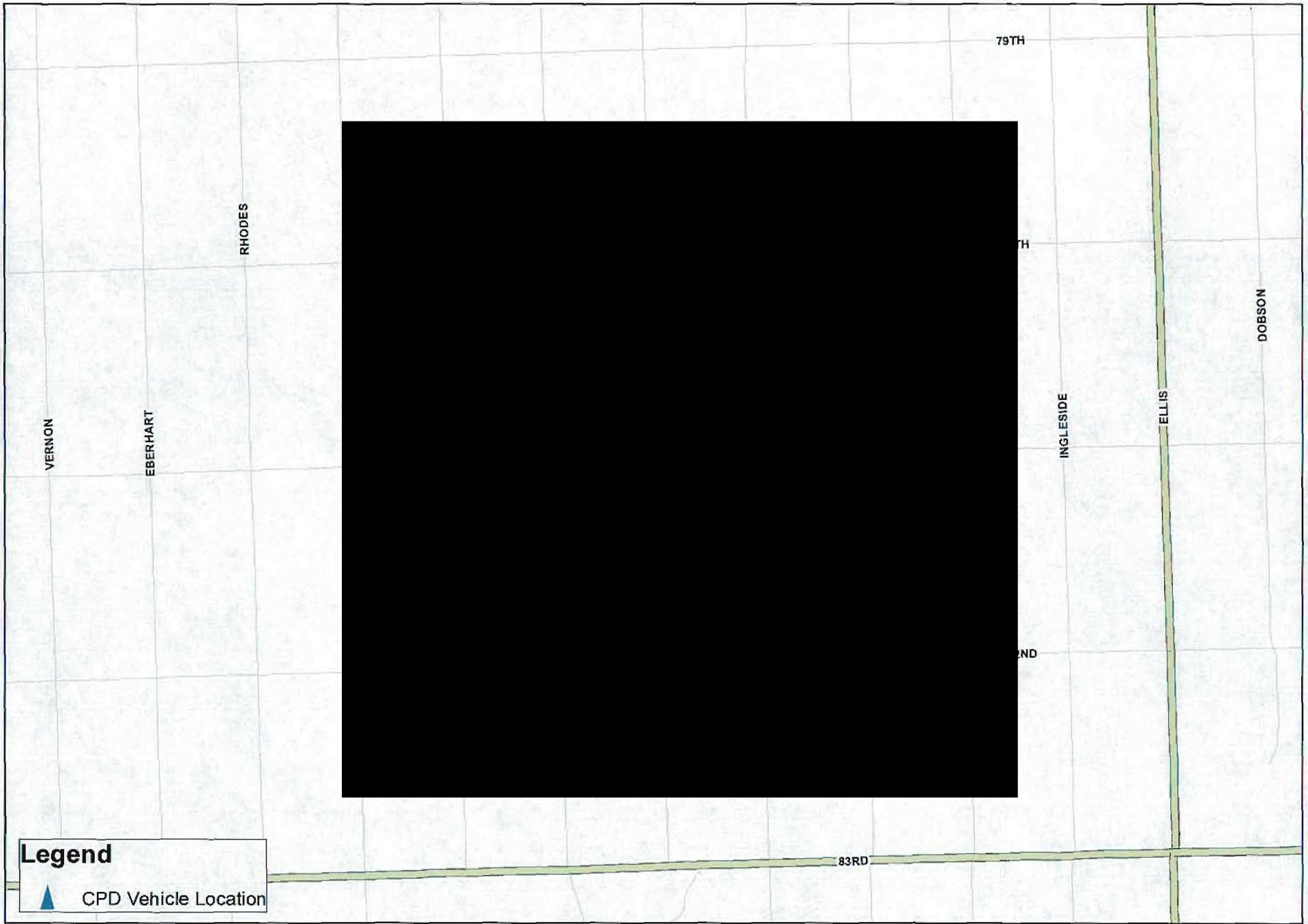
CPD AVL Location - Device ID: 12176, Vehicle ID: 6414
Location: [redacted] 1000.0 FEET of radius)
FROM: 20-May-2012 16:15:00 - TO: 20-May-2012 18:15:00



Report ID: 19406
Page: 9 / 13

Map Created: May, 23 2012

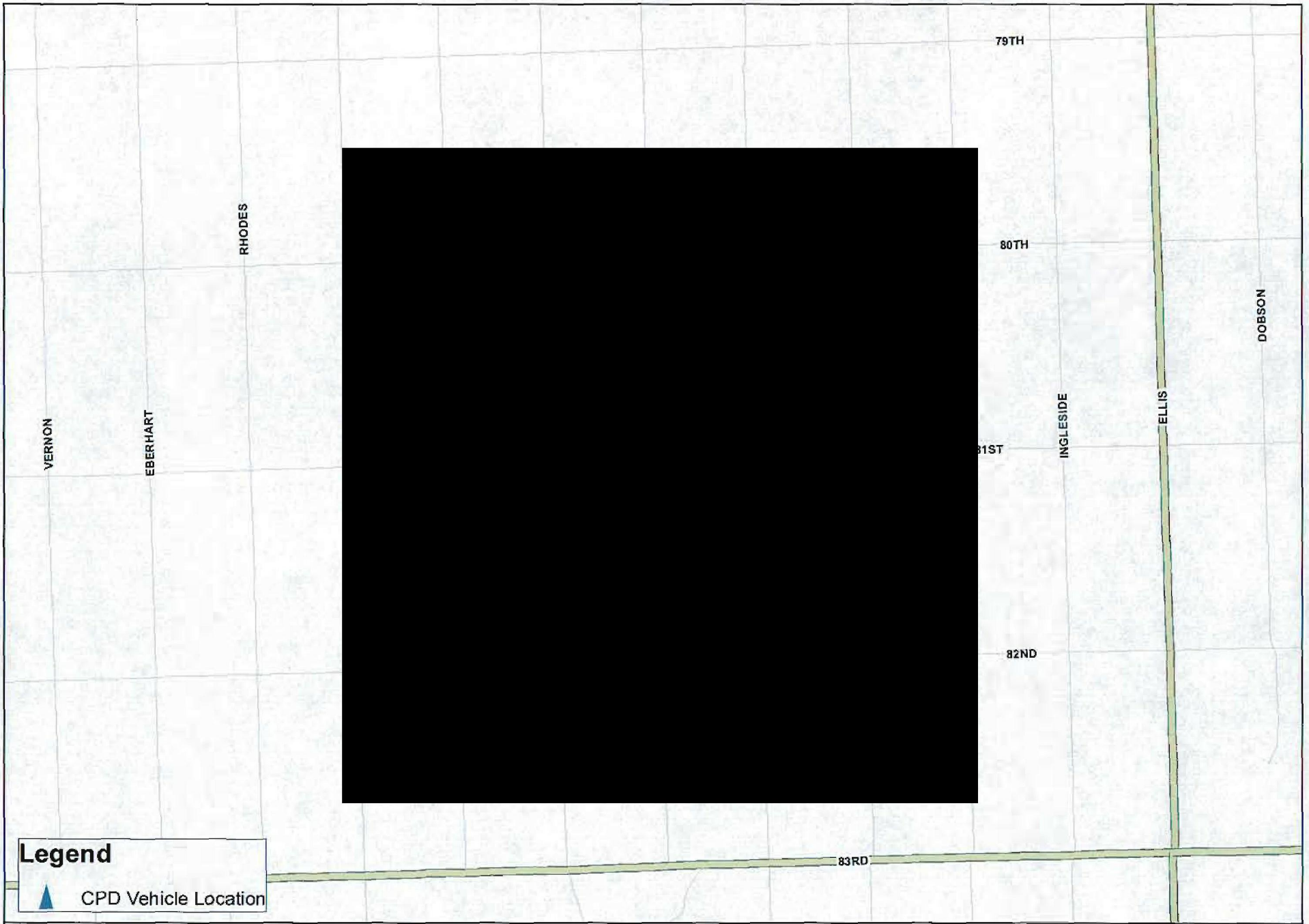
CPD AVL Location - Device ID: 55067, Vehicle ID: 8144
Location: [redacted] 1000.0 FEET of radius)
FROM: 20-May-2012 16:15:00 - TO: 20-May-2012 18:15:00



Report ID: 19406
Page: 10 / 13

Map Created: May, 23 2012

CPD AVL Location - Device ID: 55129, Vehicle ID: 9641, Unit: 634, PersID: [redacted]
Location: [redacted] (1000.0 FEET of radius)
FROM: 20-May-2012 16:15:00 - TO: 20-May-2012 18:15:00

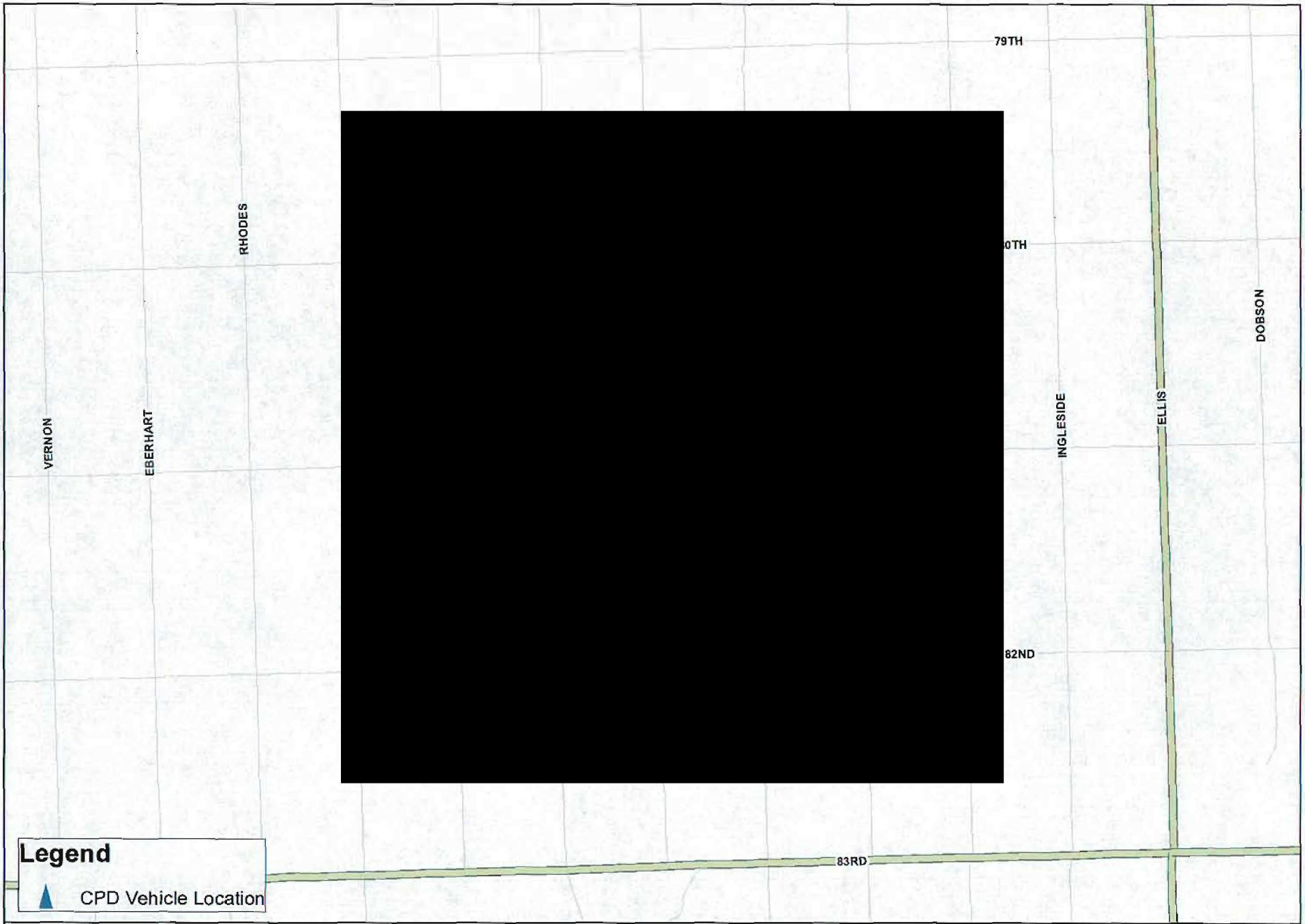


Report ID: 19406
Page: 11 / 13

Map Created: May, 23 2012

CPD AVL Location - Device ID: 54845, Vehicle ID: 4179
Location: [redacted] 1000.0 FEET of radius)
FROM: 20-May-2012 16:15:00 - TO: 20-May-2012 18:15:00

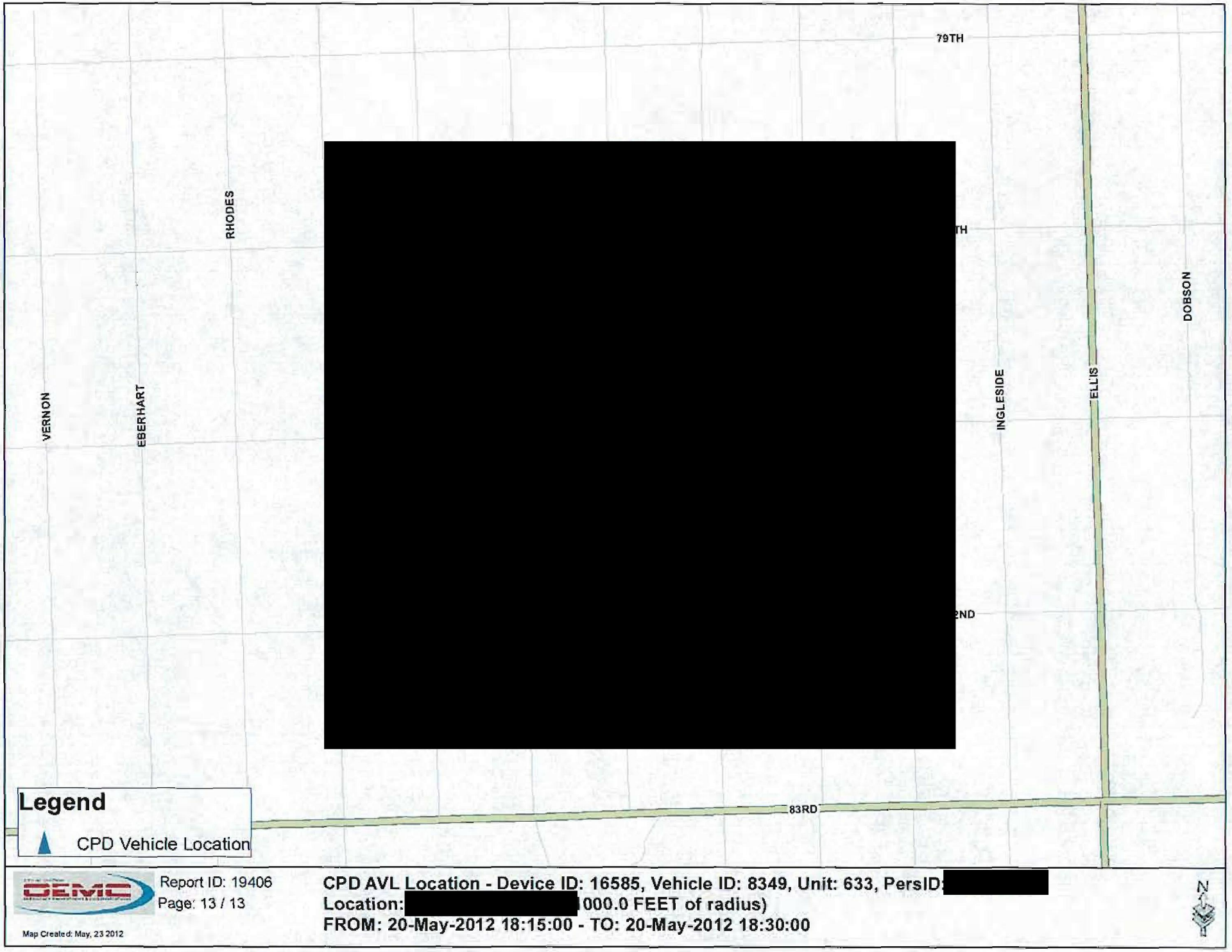
N



Report ID: 19406
Page: 12 / 13

Map Created: May, 23 2012

CPD AVL Location - Device ID: 16606, Vehicle ID: 8398, Unit: 605, PersID: [redacted]
Location: [redacted] 1000.0 FEET of radius)
FROM: 20-May-2012 16:15:00 - TO: 20-May-2012 18:15:00



Report ID: 19406
Page: 13 / 13

Map Created: May, 23 2012

CPD AVL Location - Device ID: 16585, Vehicle ID: 8349, Unit: 633, PersID: [redacted]
Location: [redacted] 000.0 FEET of radius)
FROM: 20-May-2012 18:15:00 - TO: 20-May-2012 18:30:00

EXPLANATION FOR MIS GPS 001 REPORT

MIS GPS001 report includes vehicle locations, speeds, directions, Chicago Police Units and personnel Ids of the vehicles, and other information during the requested timeframe.

The report consists of two parts; (1) maps on which vehicle locations are marked, and labeled with index numbers, and (2) a table of detail information including x, y coordinates, speeds, directions and airbag activities for each marked location on the map. The following explains each part in detail.

Map:

The map report contains a snapshot of vehicle locations during the requested time frame, for each vehicle. The GPS Device ID, Vehicle number, Unit and Personnel ID are displayed at the bottom.

The blue arrows (►) indicate the locations of the vehicle. And the numbers next to the blue arrows are the index numbers (ID) in the attached spreadsheet (table).
Also the arrow shows the direction that the vehicle was heading to at that time.

If the requested time frame exceeds two hours, the maps will be divided into two hours of period. For the detail information of each location data such as speed and direction, please see the table attached.

Spreadsheet (Table):

This table provides more information about each location data, marked on the maps.
The following explains each column of the table.

COLUMN NAME	NOTES
ID	Index number of the location data. This is used as labels of vehicle locations on the map.
DEVICEID	GPS Device ID
WKSNAME	Workstation Name
VEHICLECONGROUP	Control Group
VEHICLEID	Vehicle Number
UNIT	Chicago Police Unit Number
PERSID	Chicago Police Personnel ID
DATETIME	Date and time when the location data was collected
XCOORD	X coordination of the location
YCOORD	Y coordination of the location
SPEED	Speed of the vehicle at that time
DIR	The number of the direction is the degrees of rotation. The directions correspond to the following degrees: North (N): 0° East (E): 90° South (S): 180° West (W): 270°
AIRBAGEVENT	If there was no airbag activity, the value is 00.

PMIS GPS 001 Report

Report ID	19406
From Date	20-MAY-2012
From Time	161500
To Date	20-MAY-2012
To Time	183000
Address:	[redacted] 1000 foot radius)
Units:	
Device IDs:	
WksNames:	
Vehicle IDs:	
Person IDs:	

ID	DEVHICEID	WKSNAME	VEHICLECON	VEVHICLEID	UNIT	PERSID	DATETIME	XCOORD	YCOORD	SPEED	DIR	AIRBAGEVENT
1	I-16767	PMDT4333	CPD	8496	650	[redacted]	20-05-2012 16:16:16	-87.60502	41.7452599999	45	359	00
2	I-16767	PMDT4333	CPD	8496	650		20-05-2012 16:16:21	-87.60508	41.74633	54	357	00
3	I-16767	PMDT4333	CPD	8496	650		20-05-2012 16:16:27	-87.605089999	41.74771	55	359	00
4	I-16767	PMDT4333	CPD	8496	650		20-05-2012 16:16:38	-87.60517	41.7496	41	357	00
5	I-15300	PMDT4461	CPD	6568	642		20-05-2012 16:18:47	-87.60529	41.74935	45	179	00
6	I-15300	PMDT4461	CPD	6568	642		20-05-2012 16:18:54	-87.60526	41.7481	36	178	00
7	I-15300	PMDT4461	CPD	6568	642		20-05-2012 16:19:01	-87.60522	41.7471	32	178	00
8	I-15300	PMDT4461	CPD	6568	642		20-05-2012 16:19:11	-87.605200000	41.74608	31	178	00
9	I-15300	PMDT4461	CPD	6568	642		20-05-2012 16:19:17	-87.60517	41.7450599999	34	179	00
10	I-16767	PMDT4333	CPD	8496	650		20-05-2012 16:25:10	-87.60528	41.75	57	179	00
11	I-16767	PMDT4333	CPD	8496	650		20-05-2012 16:25:19	-87.60522	41.7478799999	67	178	00
12	I-16767	PMDT4333	CPD	8496	650		20-05-2012 16:25:26	-87.60513	41.7457	62	177	00
13	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:25:42	-87.606439999	41.75018	31	180	00
14	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:25:50	-87.60641	41.74923	29	178	00
15	I-55129	PMDT4523	CPD	9641	634		20-05-2012 16:25:51	-87.60537	41.75005	38	182	00
16	I-55129	PMDT4523	CPD	9641	634		20-05-2012 16:25:57	-87.60534	41.74896	44	180	00
17	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:25:57	-87.60638	41.74825	29	180	00
18	I-55129	PMDT4523	CPD	9641	634		20-05-2012 16:26:03	-87.60533	41.7480599999	28	185	00
19	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:26:08	-87.60637	41.7477499999	0	0	00
20	I-55129	PMDT4523	CPD	9641	634		20-05-2012 16:26:10	-87.60529	41.74716	35	181	00
21	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:26:13	-87.60638	41.74776	0	167	00
22	I-55129	PMDT4523	CPD	9641	634		20-05-2012 16:26:16	-87.60525	41.74621	42	178	00
23	I-55129	PMDT4523	CPD	9641	634		20-05-2012 16:26:21	-87.60521	41.7453	44	180	00
24	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:26:23	-87.606389999	41.74776	0	0	00
25	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:26:31	-87.606349999	41.7477499999	0	165	00
26	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:27:08	-87.606349999	41.7477499999	0	166	00
27	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:27:19	-87.606349999	41.7477499999	0	164	00
28	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:28:01	-87.60641	41.74773	0	165	00
29	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:28:24	-87.60641	41.74771	0	161	00
30	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:28:27	-87.606400000	41.74771	0	0	00
31	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:28:33	-87.606389999	41.74773	0	155	00
32	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:28:37	-87.60638	41.74773	0	0	00
33	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:29:19	-87.606389999	41.7477	0	155	00
34	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:29:31	-87.606389999	41.74771	0	153	00
35	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:29:35	-87.606400000	41.74773	0	150	00
36	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:29:40	-87.606400000	41.74773	0	0	00
37	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:29:46	-87.606389999	41.74773	0	0	00

ID	DEVHICEID	WKSNAME	VEHICLECON	VEVHICLEID	UNIT	PERSID	DATETIME	XCOORD	YCOORD	SPEED	DIR	AIRBAGEVENT
38	I-16561	PMDT4319	CPD	8381	X606	[redacted]	20-05-2012 16:29:51	-87.60638	41.74773	0	0	00
39	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:29:57	-87.60638	41.74773	0	145	00
40	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:30:04	-87.60638	41.74771	0	145	00
41	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:30:09	-87.60638	41.74773	0	0	00
42	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:30:19	-87.606400000	41.74771	0	154	00
43	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:30:25	-87.60641	41.74771	0	159	00
44	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:30:30	-87.606389999	41.747749999	0	0	00
45	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:30:37	-87.606389999	41.747749999	0	129	00
46	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:31:19	-87.60636	41.747749999	0	128	00
47	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:31:41	-87.60634	41.747749999	0	124	00
48	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:31:47	-87.60634	41.747749999	0	126	00
49	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:31:52	-87.606349999	41.747749999	0	0	00
50	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:31:57	-87.606349999	41.747749999	0	0	00
51	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:32:07	-87.60633	41.74773	0	0	00
52	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:32:13	-87.60632	41.747749999	0	122	00
53	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:32:19	-87.60633	41.747749999	0	117	00
54	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:32:25	-87.606349999	41.74776	0	121	00
55	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:32:31	-87.606349999	41.74776	0	125	00
56	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:33:07	-87.60638	41.74776	0	128	00
57	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:33:37	-87.60636	41.747749999	0	129	00
58	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:34:23	-87.60638	41.74776	0	0	00
59	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:34:37	-87.606389999	41.747749999	0	129	00
60	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:34:42	-87.60638	41.747749999	0	122	00
61	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:34:50	-87.60638	41.747749999	0	122	00
62	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:34:55	-87.60638	41.747749999	0	132	00
63	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:35:01	-87.60637	41.747749999	0	139	00
64	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:35:11	-87.60638	41.747749999	0	135	00
65	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:35:19	-87.606389999	41.747749999	0	134	00
66	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:35:31	-87.60638	41.74773	0	130	00
67	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:35:36	-87.60638	41.74773	0	124	00
68	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:36:12	-87.60637	41.74776	0	130	00
69	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:36:21	-87.60638	41.747749999	0	135	00
70	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:36:25	-87.606389999	41.747749999	0	0	00
71	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:36:31	-87.606400000	41.747749999	0	124	00
72	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:36:36	-87.606400000	41.747749999	0	119	00
73	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:37:13	-87.60641	41.74773	0	114	00
74	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:37:41	-87.60642	41.74773	0	114	00
75	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:37:49	-87.60641	41.74773	0	110	00
76	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:37:55	-87.60641	41.74773	0	105	00
77	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:38:00	-87.606400000	41.74773	0	101	00
78	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:38:08	-87.606400000	41.74773	0	97	00
79	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:38:25	-87.60638	41.74773	0	0	00
80	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:38:31	-87.60638	41.74773	0	101	00
81	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:38:36	-87.60637	41.74773	0	0	00
82	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:38:46	-87.60637	41.74773	0	102	00
83	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:39:01	-87.60637	41.747749999	0	111	00
84	I-54845		CPD	4179			20-05-2012 16:39:12	-87.60506	41.74508	26	356	00
85	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:39:13	-87.60638	41.747749999	0	106	00
86	I-54845		CPD	4179			20-05-2012 16:39:21	-87.60508	41.74606	26	357	00
87	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:39:24	-87.60641	41.747749999	0	102	00

ID	DEVHICEID	WKSNAME	VEHICLECON	VEVHICLEID	UNIT	PERSID	DATETIME	XCOORD	YCOORD	SPEED	DIR	AIRBAGEVENT
88	I-16561	PMDT4319	CPD	8381	X606	[redacted]	20-05-2012 16:39:29	-87.60642	41.7477499999	0	107	00
89	I-54845		CPD	4179			20-05-2012 16:39:29	-87.60511	41.74696	26	357	00
90	I-54845		CPD	4179			20-05-2012 16:39:37	-87.605139999	41.7478599999	26	357	00
91	I-18273	PMDT4475	CPD	8729	654		20-05-2012 16:39:37	-87.609879999	41.74771	16	359	00
92	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:39:39	-87.60643	41.7477499999	0	0	00
93	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:39:44	-87.60643	41.7477499999	0	0	00
94	I-54845		CPD	4179			20-05-2012 16:39:45	-87.60516	41.74878	27	357	00
95	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:39:51	-87.60643	41.7477499999	0	85	00
96	I-54845		CPD	4179			20-05-2012 16:39:54	-87.605179999	41.7497599999	24	357	00
97	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:39:56	-87.60643	41.7477499999	0	87	00
98	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:40:06	-87.60642	41.7477499999	0	83	00
99	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:40:11	-87.606400000	41.74773	0	84	00
100	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:40:16	-87.60638	41.74771	0	0	00
101	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:40:25	-87.606389999	41.74771	0	0	00
102	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:40:34	-87.606389999	41.74771	0	85	00
103	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:40:44	-87.606400000	41.74773	0	87	00
104	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:40:49	-87.606400000	41.74773	0	0	00
105	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:41:08	-87.60638	41.74773	0	82	00
106	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:41:51	-87.60633	41.7477499999	0	88	00
107	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:42:10	-87.60636	41.7477499999	0	94	00
108	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:42:17	-87.60637	41.7477	0	0	00
109	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:42:27	-87.60637	41.74755	8	179	00
110	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:42:50	-87.60631	41.74653	11	170	00
111	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:43:15	-87.60665	41.74575	7	270	00
112	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:43:44	-87.60801	41.7457299999	11	270	00
113	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:44:06	-87.608679999	41.74596	14	1	00
114	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:44:10	-87.60869	41.74631	16	0	00
115	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:44:19	-87.60873	41.74691	9	4	00
116	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:44:25	-87.608759999	41.74718	9	359	00
117	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:44:30	-87.60874	41.74736	5	0	00
118	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:44:40	-87.60871	41.7476	7	357	00
119	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:44:49	-87.60873	41.74808	13	4	00
120	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:44:54	-87.60875	41.7484000000	14	355	00
121	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:44:59	-87.608759999	41.7487	14	359	00
122	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:45:05	-87.60875	41.74903	13	359	00
123	I-12806	PMDT5128	CPD	7255	620		20-05-2012 16:45:14	-87.6036	41.74758	9	269	00
124	I-12806	PMDT5128	CPD	7255	620		20-05-2012 16:45:31	-87.6049	41.7476	16	272	00
125	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:45:34	-87.607729999	41.74941	5	86	00
126	I-12806	PMDT5128	CPD	7255	620		20-05-2012 16:45:41	-87.60624	41.7476	18	268	00
127	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:45:55	-87.60659	41.7494	0	0	00
128	I-12806	PMDT5128	CPD	7255	620		20-05-2012 16:45:55	-87.60762	41.74756	18	269	00
129	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:46:01	-87.60659	41.74941	0	84	00
130	I-12806	PMDT5128	CPD	7255	620		20-05-2012 16:46:07	-87.608939999	41.74755	19	267	00
131	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:46:25	-87.605769999	41.74943	7	87	00
132	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:46:36	-87.60543	41.7494499999	0	0	00
133	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:46:45	-87.60539	41.74943	0	0	00
134	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:48:25	-87.605359999	41.74941	0	0	00
135	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:49:01	-87.60535	41.74941	0	112	00
136	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:50:25	-87.60539	41.74941	0	0	00
137	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:50:37	-87.60538	41.74941	0	111	00

ID	DEVHICEID	WKSNAME	VEHICLECON	VEVHICLEID	UNIT	PERSID	DATETIME	XCOORD	YCOORD	SPEED	DIR	AIRBAGEVENT
138	I-16561	PMDT4319	CPD	8381	X606	[redacted]	20-05-2012 16:51:02	-87.60537	41.7494	0	112	00
139	I-18244	PMDT4486	CPD	4370	658		20-05-2012 16:51:24	-87.60463	41.74943	14	271	00
140	I-18244	PMDT4486	CPD	4370	658		20-05-2012 16:51:35	-87.60503	41.7494499999	0	0	00
141	I-18244	PMDT4486	CPD	4370	658		20-05-2012 16:51:40	-87.60502	41.7494499999	0	0	00
142	I-18244	PMDT4486	CPD	4370	658		20-05-2012 16:51:46	-87.605100000	41.74946	9	310	00
143	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:51:56	-87.60535	41.74943	0	112	00
144	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:52:07	-87.60533	41.74943	0	113	00
145	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:52:25	-87.605319999	41.74943	0	0	00
146	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:54:25	-87.60533	41.74941	0	0	00
147	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:56:25	-87.60539	41.74941	0	0	00
148	I-18244	PMDT4486	CPD	4370	658		20-05-2012 16:57:40	-87.60637	41.74953	3	175	00
149	I-18244	PMDT4486	CPD	4370	658		20-05-2012 16:57:54	-87.60637	41.7485299999	24	179	00
150	I-18244	PMDT4486	CPD	4370	658		20-05-2012 16:58:11	-87.6063	41.74758	11	129	00
151	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 16:58:25	-87.60534	41.74941	0	0	00
152	I-18244	PMDT4486	CPD	4370	658		20-05-2012 16:58:32	-87.60537	41.74758	0	0	00
153	I-18244	PMDT4486	CPD	4370	658		20-05-2012 16:58:37	-87.60538	41.74758	0	89	00
154	I-18244	PMDT4486	CPD	4370	658		20-05-2012 16:58:56	-87.60539	41.74758	0	89	00
155	I-18244	PMDT4486	CPD	4370	658		20-05-2012 16:59:20	-87.60516	41.74666	23	179	00
156	I-18244	PMDT4486	CPD	4370	658		20-05-2012 16:59:31	-87.60495	41.74576	9	98	00
157	I-18244	PMDT4486	CPD	4370	658		20-05-2012 16:59:41	-87.60427	41.74576	15	89	00
158	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 17:00:25	-87.60533	41.74941	0	0	00
159	I-12806	PMDT5128	CPD	7255	620		20-05-2012 17:01:10	-87.60887	41.74921	13	179	00
160	I-12806	PMDT5128	CPD	7255	620		20-05-2012 17:01:27	-87.60884	41.74821	13	179	00
161	I-12806	PMDT5128	CPD	7255	620		20-05-2012 17:01:57	-87.60911	41.74756	13	268	00
162	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 17:02:25	-87.605319999	41.7494	0	0	00
163	I-12806	PMDT5128	CPD	7255	620		20-05-2012 17:03:51	-87.60996	41.74773	22	0	00
164	I-18273	PMDT4475	CPD	8729	654		20-05-2012 17:04:12	-87.60401	41.74765	4	299	00
165	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 17:04:18	-87.60535	41.7494	0	107	00
166	I-18273	PMDT4475	CPD	8729	654		20-05-2012 17:04:23	-87.60403	41.7479499999	9	0	00
167	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 17:04:25	-87.605359999	41.7494	0	0	00
168	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 17:04:31	-87.60535	41.7494	0	112	00
169	I-18273	PMDT4475	CPD	8729	654		20-05-2012 17:04:36	-87.603969999	41.74828	6	4	00
170	I-18273	PMDT4475	CPD	8729	654		20-05-2012 17:04:44	-87.60396	41.74816	6	356	00
171	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 17:05:00	-87.60524	41.74841	14	178	00
172	I-18273	PMDT4475	CPD	8729	654		20-05-2012 17:05:12	-87.60394	41.74901	11	359	00
173	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 17:05:15	-87.60519	41.74735	16	178	00
174	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 17:05:28	-87.60516	41.74631	20	178	00
175	I-18273	PMDT4475	CPD	8729	654		20-05-2012 17:05:30	-87.60394	41.7495799999	11	358	00
176	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 17:05:42	-87.605139999	41.7453	15	178	00
177	I-12176		CPD	6414			20-05-2012 17:06:07	-87.60502	41.74518	28	358	00
178	I-12176		CPD	6414			20-05-2012 17:06:20	-87.605049999	41.7461799999	27	358	00
179	I-12176		CPD	6414			20-05-2012 17:06:28	-87.60508	41.74753	27	358	00
180	I-12176		CPD	6414			20-05-2012 17:06:36	-87.60511	41.74846	28	358	00
181	I-12176		CPD	6414			20-05-2012 17:06:45	-87.605139999	41.74948	26	358	00
182	I-12806	PMDT5128	CPD	7255	620		20-05-2012 17:07:41	-87.608849999	41.74923	11	174	00
183	I-12806	PMDT5128	CPD	7255	620		20-05-2012 17:07:42	-87.608849999	41.74821	16	183	00
184	I-12806	PMDT5128	CPD	7255	620		20-05-2012 17:07:57	-87.60887	41.74758	7	229	00
185	I-55129	PMDT4523	CPD	9641	634		20-05-2012 17:10:10	-87.60493	41.7451	28	3	00
186	I-55129	PMDT4523	CPD	9641	634		20-05-2012 17:10:18	-87.60499	41.74605	29	1	00
187	I-55129	PMDT4523	CPD	9641	634		20-05-2012 17:10:26	-87.60504	41.7470099999	23	356	00

ID	DEVHICEID	WKSNAME	VEHICLECON	VEVHICLEID	UNIT	PERSID	DATETIME	XCOORD	YCOORD	SPEED	DIR	AIRBAGEVENT
188	I-55129	PMDT4523	CPD	9641	634		20-05-2012 17:10:54	-87.60510000(	41.7475	7	335	00
189	I-55129	PMDT4523	CPD	9641	634		20-05-2012 17:10:54	-87.60513	41.74753	9	308	00
190	I-55129	PMDT4523	CPD	9641	634		20-05-2012 17:10:55	-87.60519	41.74755	11	287	00
191	I-55129	PMDT4523	CPD	9641	634		20-05-2012 17:10:57	-87.60533	41.74756	14	270	00
192	I-55129	PMDT4523	CPD	9641	634		20-05-2012 17:11:03	-87.605939999	41.74761	19	270	00
193	I-55129	PMDT4523	CPD	9641	634		20-05-2012 17:11:20	-87.6072	41.74761	15	270	00
194	I-55129	PMDT4523	CPD	9641	634		20-05-2012 17:11:35	-87.608449999	41.74763	14	273	00
195	I-55129	PMDT4523	CPD	9641	634		20-05-2012 17:11:43	-87.60925	41.74761	20	272	00
196	I-55129	PMDT4523	CPD	9641	634		20-05-2012 17:11:48	-87.60982	41.7476	7	273	00
197	I-18273	PMDT4475	CPD	8729	654		20-05-2012 17:12:53	-87.60522	41.7494499999	26	178	00
198	I-18273	PMDT4475	CPD	8729	654		20-05-2012 17:13:00	-87.605200000	41.74848	27	177	00
199	I-18273	PMDT4475	CPD	8729	654		20-05-2012 17:13:08	-87.60517	41.7475	29	177	00
200	I-18273	PMDT4475	CPD	8729	654		20-05-2012 17:13:16	-87.60513	41.74648	32	178	00
201	I-12176		CPD	6414			20-05-2012 17:13:16	-87.60976	41.7475	16	88	00
202	I-18273	PMDT4475	CPD	8729	654		20-05-2012 17:13:23	-87.60512	41.7455	34	177	00
203	I-12176		CPD	6414			20-05-2012 17:13:31	-87.60839	41.74751	16	88	00
204	I-12176		CPD	6414			20-05-2012 17:13:49	-87.60705	41.74756	16	89	00
205	I-12176		CPD	6414			20-05-2012 17:14:10	-87.605679999	41.74758	12	85	00
206	I-12176		CPD	6414			20-05-2012 17:14:19	-87.60538	41.74758	0	113	00
207	I-12176		CPD	6414			20-05-2012 17:14:35	-87.60412	41.74761	13	88	00
208	I-12176		CPD	6414			20-05-2012 17:14:47	-87.60385	41.7478799999	12	359	00
209	I-12176		CPD	6414			20-05-2012 17:15:02	-87.60385	41.74866	13	4	00
210	I-12176		CPD	6414			20-05-2012 17:15:08	-87.60386	41.7489	12	0	00
211	I-16666	PMDT4935	CPD	8420	623		20-05-2012 17:16:46	-87.60529	41.74941	32	178	00
212	I-16666	PMDT4935	CPD	8420	623		20-05-2012 17:16:54	-87.60526	41.748400000(	28	179	00
213	I-16666	PMDT4935	CPD	8420	623		20-05-2012 17:17:02	-87.60524	41.74745	28	179	00
214	I-16666	PMDT4935	CPD	8420	623		20-05-2012 17:17:10	-87.60521	41.74643	31	179	00
215	I-16666	PMDT4935	CPD	8420	623		20-05-2012 17:17:20	-87.60519	41.7459	0	179	00
216	I-16666	PMDT4935	CPD	8420	623		20-05-2012 17:17:24	-87.60519	41.7459	0	179	00
217	I-16666	PMDT4935	CPD	8420	623		20-05-2012 17:17:30	-87.60519	41.74586	0	0	00
218	I-16666	PMDT4935	CPD	8420	623		20-05-2012 17:17:40	-87.60526	41.7458	0	0	00
219	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 17:17:46	-87.60503	41.7453	23	357	00
220	I-16666	PMDT4935	CPD	8420	623		20-05-2012 17:17:49	-87.60526	41.74581	0	242	00
221	I-16666	PMDT4935	CPD	8420	623		20-05-2012 17:17:55	-87.60526	41.74581	0	238	00
222	I-16666	PMDT4935	CPD	8420	623		20-05-2012 17:17:59	-87.60526	41.74581	0	239	00
223	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 17:18:00	-87.60506	41.74631	20	358	00
224	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 17:18:11	-87.605089999	41.74731	19	359	00
225	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 17:18:21	-87.60512	41.74825	24	359	00
226	I-16666	PMDT4935	CPD	8420	623		20-05-2012 17:18:23	-87.6057	41.74558	0	0	00
227	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 17:18:34	-87.60516	41.74961	23	359	00
228	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 17:18:40	-87.60516	41.75005	9	359	00
229	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 17:19:08	-87.60472	41.74943	19	88	00
230	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 17:19:16	-87.60435	41.7494499999	0	0	00
231	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 17:19:25	-87.60434	41.7495000000(	0	86	00
232	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 17:20:25	-87.60434	41.74953	0	0	00
233	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 17:20:49	-87.60435	41.74953	0	85	00
234	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 17:21:44	-87.604329999	41.7495599999	0	89	00
235	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 17:22:25	-87.60437	41.74951	0	0	00
236	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 17:22:57	-87.60436	41.74951	0	91	00
237	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 17:23:07	-87.60435	41.74951	0	88	00

ID	DEVHICEID	WKSNAME	VEHICLECON	VEVHICLEID	UNIT	PERSID	DATETIME	XCOORD	YCOORD	SPEED	DIR	AIRBAGEVENT
238	I-55067		CPD	8144		[redacted]	20-05-2012 17:23:33	-87.60531	41.74941	24	180	00
239	I-55067		CPD	8144			20-05-2012 17:23:42	-87.60526	41.74846	23	180	00
240	I-55067		CPD	8144			20-05-2012 17:23:51	-87.605229999	41.74756	22	179	00
241	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 17:23:51	-87.60436	41.74951	0	92	00
242	I-55067		CPD	8144			20-05-2012 17:24:01	-87.605200000	41.74666	18	179	00
243	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 17:24:19	-87.60439	41.74953	0	89	00
244	I-55067		CPD	8144			20-05-2012 17:24:22	-87.60515	41.7457299999	16	180	00
245	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 17:24:25	-87.6044	41.74953	0	93	00
246	I-55067		CPD	8144			20-05-2012 17:24:50	-87.605	41.7457299999	23	359	00
247	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 17:24:55	-87.60437	41.74953	0	90	00
248	I-55067		CPD	8144			20-05-2012 17:24:57	-87.60502	41.74668	23	358	00
249	I-55067		CPD	8144			20-05-2012 17:25:06	-87.60504	41.74758	23	0	00
250	I-55067		CPD	8144			20-05-2012 17:25:15	-87.60506	41.7485099999	23	0	00
251	I-55067		CPD	8144			20-05-2012 17:25:29	-87.60502	41.74943	8	61	00
252	I-55067		CPD	8144			20-05-2012 17:25:29	-87.605049999	41.7494	8	27	00
253	I-55067		CPD	8144			20-05-2012 17:25:30	-87.60497	41.7494499999	11	84	00
254	I-55067		CPD	8144			20-05-2012 17:25:33	-87.604639999	41.74943	11	94	00
255	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 17:25:55	-87.60435	41.74961	0	88	00
256	I-55067		CPD	8144			20-05-2012 17:26:06	-87.60434	41.74943	0	94	00
257	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 17:26:27	-87.60434	41.7496	0	0	00
258	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 17:27:56	-87.604329999	41.74955	0	96	00
259	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 17:28:28	-87.60432	41.7495599999	0	0	00
260	I-16666	PMDT4935	CPD	8420	623		20-05-2012 17:28:46	-87.60503	41.7452599999	28	358	00
261	I-16666	PMDT4935	CPD	8420	623		20-05-2012 17:28:52	-87.60504	41.74568	3	0	00
262	I-16666	PMDT4935	CPD	8420	623		20-05-2012 17:28:59	-87.60504	41.74568	0	356	00
263	I-16666	PMDT4935	CPD	8420	623		20-05-2012 17:29:07	-87.60504	41.7459099999	21	358	00
264	I-16666	PMDT4935	CPD	8420	623		20-05-2012 17:29:14	-87.60508	41.74696	44	359	00
265	I-16666	PMDT4935	CPD	8420	623		20-05-2012 17:29:19	-87.605100000	41.74793	46	358	00
266	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 17:29:21	-87.604329999	41.74953	0	98	00
267	I-16666	PMDT4935	CPD	8420	623		20-05-2012 17:29:26	-87.60513	41.74926	45	358	00
268	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 17:29:33	-87.604329999	41.74953	0	100	00
269	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 17:29:38	-87.60434	41.74951	0	103	00
270	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 17:29:44	-87.60434	41.74951	0	105	00
271	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 17:29:56	-87.60434	41.74953	0	105	00
272	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 17:30:19	-87.60431	41.7496	0	102	00
273	I-16561	PMDT4319	CPD	8381	X606		20-05-2012 17:30:28	-87.60432	41.7496	0	0	00
274	I-55067		CPD	8144			20-05-2012 17:32:01	-87.60522	41.74988	24	178	00
275	I-55067		CPD	8144			20-05-2012 17:32:07	-87.60521	41.74928	22	178	00
276	I-55067		CPD	8144			20-05-2012 17:32:16	-87.605179999	41.74836	26	178	00
277	I-55067		CPD	8144			20-05-2012 17:32:24	-87.60516	41.74746	26	178	00
278	I-55067		CPD	8144			20-05-2012 17:32:32	-87.60517	41.74655	27	179	00
279	I-55067		CPD	8144			20-05-2012 17:32:41	-87.605139999	41.74561	22	179	00
280	I-12176		CPD	6414			20-05-2012 17:36:01	-87.60502	41.74508	28	359	00
281	I-12176		CPD	6414			20-05-2012 17:36:08	-87.605049999	41.74603	29	358	00
282	I-12176		CPD	6414			20-05-2012 17:36:17	-87.60508	41.74695	23	359	00
283	I-12176		CPD	6414			20-05-2012 17:36:21	-87.60508	41.7472799999	8	358	00
284	I-12176		CPD	6414			20-05-2012 17:36:48	-87.60513	41.7492	28	358	00
285	I-55067		CPD	8144			20-05-2012 17:44:15	-87.605049999	41.74568	28	358	00
286	I-55067		CPD	8144			20-05-2012 17:44:23	-87.60508	41.74666	31	357	00
287	I-55067		CPD	8144			20-05-2012 17:44:30	-87.605100000	41.7476	32	358	00

ID	DEVHICEID	WKSNAME	VEHICLECON	VEVHICLEID	UNIT	PERSID	DATETIME	XCOORD	YCOORD	SPEED	DIR	AIRBAGEVENT
288	I-55067		CPD	8144			20-05-2012 17:44:37	-87.605139999	41.74856	32	357	00
289	I-55067		CPD	8144			20-05-2012 17:44:44	-87.60517	41.74951	32	357	00
290	I-12176		CPD	6414			20-05-2012 18:07:05	-87.60994	41.7475	15	88	00
291	I-12176		CPD	6414			20-05-2012 18:07:19	-87.60861	41.74751	15	87	00
292	I-12176		CPD	6414			20-05-2012 18:07:35	-87.60723	41.74753	18	91	00
293	I-12176		CPD	6414			20-05-2012 18:07:47	-87.60597	41.74755	18	88	00
294	I-12176		CPD	6414			20-05-2012 18:08:01	-87.60533	41.7476	0	155	00
295	I-12176		CPD	6414			20-05-2012 18:08:28	-87.60533	41.7476	0	87	00
296	I-12176		CPD	6414			20-05-2012 18:08:39	-87.605100000	41.74801	21	359	00
297	I-12176		CPD	6414			20-05-2012 18:08:48	-87.60512	41.748979999	26	359	00
298	I-12176		CPD	6414			20-05-2012 18:08:57	-87.60515	41.74996	26	359	00
299	I-16606	PMDT4674	CPD	8398	605	[redacted]	20-05-2012 18:12:03	-87.605269999	41.75015	26	179	00
300	I-16606	PMDT4674	CPD	8398	605		20-05-2012 18:12:10	-87.60524	41.7492	28	178	00
301	I-16666	PMDT4935	CPD	8420	623		20-05-2012 18:12:18	-87.60999	41.747229999	20	12	00
302	I-16606	PMDT4674	CPD	8398	605		20-05-2012 18:12:18	-87.60521	41.748259999	27	179	00
303	I-16606	PMDT4674	CPD	8398	605		20-05-2012 18:12:27	-87.60521	41.74725	27	178	00
304	I-16666	PMDT4935	CPD	8420	623		20-05-2012 18:12:33	-87.60999	41.747409999	3	357	00
305	I-16606	PMDT4674	CPD	8398	605		20-05-2012 18:12:36	-87.605179999	41.746300000	28	178	00
306	I-16606	PMDT4674	CPD	8398	605		20-05-2012 18:12:46	-87.60516	41.745309999	26	179	00
307	I-16666	PMDT4935	CPD	8420	623		20-05-2012 18:13:55	-87.60761	41.7501	20	184	00
308	I-16666	PMDT4935	CPD	8420	623		20-05-2012 18:14:07	-87.60757	41.749449999	6	110	00
309	I-16666	PMDT4935	CPD	8420	623		20-05-2012 18:14:14	-87.60758	41.7494	3	17	00
310	I-16666	PMDT4935	CPD	8420	623		20-05-2012 18:14:23	-87.60766	41.74995	20	0	00
311	I-16585	PMDT4481	CPD	8349	633		20-05-2012 18:26:14	-87.60503	41.74538	15	359	00
312	I-16585	PMDT4481	CPD	8349	633		20-05-2012 18:26:26	-87.60506	41.746249999	19	358	00
313	I-16585	PMDT4481	CPD	8349	633		20-05-2012 18:26:38	-87.605089999	41.74725	20	358	00
314	I-16585	PMDT4481	CPD	8349	633		20-05-2012 18:26:49	-87.60512	41.74823	23	359	00
315	I-16585	PMDT4481	CPD	8349	633		20-05-2012 18:27:00	-87.605139999	41.7492	22	358	00

CLEAR Data Warehouse
Service Calls Search

For

Date Range = 20-MAY-2012 - 20-MAY-2012
Beat of Service = Beat 0631
District/Area of Occurrence = Districts, CityWide
Beat of Occurrence = All Beats
Report Date= 5/23/2012 Requested By=[redacted]

EVENT_NO	RD_NO	ENTRY_DATE	CALLER_NAME	OCCURRENCE_ADDRESS	SERVICE_ADDRESS	INITIAL_DISPATCH	FINAL_DISPATCH	INITIAL_DISPOSITION	FINAL_DISPOSITION	OCCURRENCE_BEAT	SERVICE_BEAT	UNIT
[redacted]		20-MAY-2012 :00:19	[redacted]	[redacted]	[redacted]				MISC.INC./OTH POLICE SER	0631	0631	650
		20-MAY-2012 :00:40				DISTURBANCE	DISTURBANCE			0631	0631	
		20-MAY-2012 :01:06				EMS	EMS		FILED EVENT	0631	0631	
		20-MAY-2012 :01:25				SUSPICIOUS PERSON	SUSPICIOUS PERSON		SUSP. PERSON/NO PERSON	0631	0631	631R
		20-MAY-2012 :01:28				VICE COMPLAINTS IP	VICE COMPLAINTS IP		MISC.INC./OTH POLICE SER	0631	0631	650
		20-MAY-2012 :01:34								0631	0631	
	HV284521	20-MAY-2012 :02:39				DOMESTIC DISTURBANCE			BATT/DOMESTIC BATT	0631	0631	632R
		20-MAY-2012 :02:42				ALARM PANIC	ALARM PANIC			0631	0631	623R
		20-MAY-2012 :03:25				NO POLICE SERVICE	NO POLICE SERVICE			0631	0631	
		20-MAY-2012 :03:48				NO POLICE SERVICE	NO POLICE SERVICE		FILED EVENT	0631	0631	
		20-MAY-2012 :04:04							DIST. NOISE/OTHER POLICE	0631	0631	631R
		20-MAY-2012 :04:31				NO POLICE SERVICE	NO POLICE SERVICE		FILED EVENT	0631	0631	
		20-MAY-2012 :04:55				BATTERY IP	BATTERY IP			0631	0631	
		20-MAY-2012 :04:57				DOMESTIC DISTURBANCE	DOMESTIC DISTURBANCE			0631	0631	
		20-MAY-2012 :04:58				NO POLICE SERVICE	NO POLICE SERVICE		FILED EVENT	0631	0631	
		20-MAY-2012 :04:59				CHECK WELL BEING	CHECK WELL BEING			0631	0631	
		20-MAY-2012 :06:34				BATTERY IP	BATTERY IP		MISC INC./OTH POLICE SER	0631	0631	631R
[redacted]		20-MAY-2012 :06:46				AUTO ACCIDENT PD			TRAFFIC ACC-NON DRIV.	0631	0631	631R
		20-MAY-2012 :07:50				NO POLICE SERVICE	NO POLICE SERVICE		FILED EVENT	0631	0631	
		20-MAY-2012 :07:51				DISTURBANCE	DISTURBANCE		DIST.OTHER/NO PERSON FND	0631	0631	631R
		20-MAY-2012 :08:19				DOMESTIC DISTURBANCE	DOMESTIC DISTURBANCE		DOM.DIST./PEACE RESTORED	0631	0631	632R
		20-MAY-2012 :09:25				ALARM BURGLAR	ALARM BURGLAR		ALARM/OTHER POLICE SERV.	0631	0631	671R
[redacted]		20-MAY-2012 :09:48				FOUND PERSON			FOUND PERSON	0631	0631	614R
		20-MAY-2012 :10:03				CELL PHONE HANG UP	CELL PHONE HANG UP		FILED EVENT	0631	0631	
		20-MAY-2012 :10:57				PERSON DOWN	PERSON DOWN		MISC.INC./OTH POLICE SER	0631	0631	631
		20-MAY-2012 :11:10				NO POLICE SERVICE	NO POLICE SERVICE		FILED EVENT	0631	0631	
		20-MAY-2012 :11:12				CELL PHONE HANG UP	CELL PHONE HANG UP		FILED EVENT	0631	0631	
		20-MAY-2012 :11:33				MISSING PER. TENDER AGE	MISSING PER. TENDER AGE			0631	0631	
		20-MAY-2012 :11:47				CELL PHONE HANG UP	CELL PHONE HANG UP		FILED EVENT	0631	0631	
[redacted]		20-MAY-2012 :11:49				AUTO ACCIDENT PD			TRAFFIC ACC-NON DRIV.	0631	0631	631
		20-MAY-2012 :11:57				CELL PHONE HANG UP	CELL PHONE HANG UP		FILED EVENT	0631	0631	
		20-MAY-2012 :11:57				CHILD PLAYING ON PHONE	CHILD PLAYING ON PHONE		FILED EVENT	0631	0631	
		20-MAY-2012 :11:58								0631	0631	
		20-MAY-2012 :12:00				CELL PHONE HANG UP	CELL PHONE HANG UP		FILED EVENT	0631	0631	
		20-MAY-2012 :12:01				NO POLICE SERVICE	NO POLICE SERVICE		FILED EVENT	0631	0631	
		20-MAY-2012 :12:01				CHILD PLAYING ON PHONE	CHILD PLAYING ON PHONE		FILED EVENT	0631	0631	
		20-MAY-2012 :12:02				CHILD PLAYING ON PHONE	CHILD PLAYING ON PHONE		FILED EVENT	0631	0631	
		20-MAY-2012 :12:09				AUTO ACCIDENT PD	AUTO ACCIDENT PD			0631	0631	
		20-MAY-2012 :12:48				CELL PHONE HANG UP	CELL PHONE HANG UP		FILED EVENT	0631	0631	
		20-MAY-2012 :13:01				ALARM BURGLAR	ALARM BURGLAR		ALARM/OTHER POLICE.SERV.	0631	0631	655
		20-MAY-2012 :13:12				CELL PHONE HANG UP	CELL PHONE HANG UP		FILED EVENT	0631	0631	
		20-MAY-2012 :13:59				3-1-1	3-1-1		FILED EVENT	0631	0631	
		20-MAY-2012 :14:15				CELL PHONE HANG UP	CELL PHONE HANG UP			0631	0631	

LOG # 1054154

[redacted]	20-MAY-2012 :14:24	[redacted]	DOMESTIC DISTURBANCE	DOMESTIC DISTURBANCE		DOM.DIST./ADV.LEGALHELP	0631	0631	631
	20-MAY-2012 :15:48		CELL PHONE HANG UP	CELL PHONE HANG UP		FILED EVENT	0631	0631	
	20-MAY-2012 :16:15		CHILD PLAYING ON PHONE	CHILD PLAYING ON PHONE		FILED EVENT	0631	0631	
	20-MAY-2012 :16:15		CHILD PLAYING ON PHONE	CHILD PLAYING ON PHONE		FILED EVENT	0631	0631	
	20-MAY-2012 :16:22		TELEPHONE THREATS			TELEPHONE THREATS	0631	0631	9186
	20-MAY-2012 :16:32		CHILD PLAYING ON PHONE	CHILD PLAYING ON PHONE		FILED EVENT	0631	0631	
	20-MAY-2012 :16:34		AUTO THEFT REPORT	AUTO THEFT REPORT		FILED EVENT	0631	0631	
	20-MAY-2012 :16:38		CELL PHONE HANG UP	CELL PHONE HANG UP		FILED EVENT	0631	0631	
	20-MAY-2012 :16:39		CHILD PLAYING ON PHONE	CHILD PLAYING ON PHONE		FILED EVENT	0631	0631	
	20-MAY-2012 :16:39		ALTERNATE RESPONSE PROGRAM	ALTERNATE RESPONSE PROGRAM		FILED EVENT	0631	0631	
	20-MAY-2012 :16:40		CHILD PLAYING ON PHONE	CHILD PLAYING ON PHONE		FILED EVENT	0631	0631	
	20-MAY-2012 :16:40		CHILD PLAYING ON PHONE	CHILD PLAYING ON PHONE		FILED EVENT	0631	0631	
	20-MAY-2012 :16:41		CHILD PLAYING ON PHONE	CHILD PLAYING ON PHONE		FILED EVENT	0631	0631	
	20-MAY-2012 :16:41		CHILD PLAYING ON PHONE	CHILD PLAYING ON PHONE		FILED EVENT	0631	0631	
	20-MAY-2012 :16:42		NO POLICE SERVICE	NO POLICE SERVICE		FILED EVENT	0631	0631	
	20-MAY-2012 :16:43		CELL PHONE HANG UP	CELL PHONE HANG UP			0631	0631	
	20-MAY-2012 :16:43		AUTO THEFT REPORT			MOTOR VEHICLE: THEFT	0631	0631	9171
	20-MAY-2012 :16:44		CHILD PLAYING ON PHONE	CHILD PLAYING ON PHONE			0631	0631	
	20-MAY-2012 :16:47		CHILD PLAYING ON PHONE	CHILD PLAYING ON PHONE		FILED EVENT	0631	0631	
	20-MAY-2012 :16:48		CHILD PLAYING ON PHONE	CHILD PLAYING ON PHONE		FILED EVENT	0631	0631	
	20-MAY-2012 :16:48		CHILD PLAYING ON PHONE	CHILD PLAYING ON PHONE		FILED EVENT	0631	0631	
	20-MAY-2012 :16:49		CHILD PLAYING ON PHONE	CHILD PLAYING ON PHONE		FILED EVENT	0631	0631	
	20-MAY-2012 :16:49		CELL PHONE HANG UP	CELL PHONE HANG UP			0631	0631	
	20-MAY-2012 :16:49		NO POLICE SERVICE	NO POLICE SERVICE		FILED EVENT	0631	0631	
	20-MAY-2012 :16:49		CHILD PLAYING ON PHONE	CHILD PLAYING ON PHONE		FILED EVENT	0631	0631	
	20-MAY-2012 :16:50		CHILD PLAYING ON PHONE	CHILD PLAYING ON PHONE		FILED EVENT	0631	0631	
	20-MAY-2012 :16:52		CHILD PLAYING ON PHONE	CHILD PLAYING ON PHONE		FILED EVENT	0631	0631	
	20-MAY-2012 :16:56		NO POLICE SERVICE	NO POLICE SERVICE		FILED EVENT	0631	0631	
	20-MAY-2012 :17:04		NO POLICE SERVICE	NO POLICE SERVICE			0631	0631	
	20-MAY-2012 :17:22		DOMESTIC DISTURBANCE	DOMESTIC DISTURBANCE		DOM.DIST./OTHER POLICE S	0631	0631	654
	20-MAY-2012 :17:27		HANGUP	HANGUP			0631	0631	
	20-MAY-2012 :17:28		THEFT IP	THEFT IP		SUSP. PERSON/NO PERSON	0631	0631	631
	20-MAY-2012 :18:29		DOMESTIC DISTURBANCE			THEFT: $300 AND UNDER	0631	0631	634
	20-MAY-2012 :18:32		CELL PHONE HANG UP	CELL PHONE HANG UP		FILED EVENT	0631	0631	
	20-MAY-2012 :18:59		HANGUP	HANGUP		FILED EVENT	0631	0631	
	20-MAY-2012 :19:04		DISTURBANCE	DISTURBANCE		DIST.OTHER/NO PERSON FND	0631	0631	631
	20-MAY-2012 :19:12		THEFT JO	THEFT JO		DIST.OTHER/NO PERSON FND	0631	0631	631
	20-MAY-2012 :19:24		SELLING NARCOTICS	SELLING NARCOTICS		MISC.INC./OTH POLICE SER	0631	0631	620
	20-MAY-2012 :19:28		BATTERY IP	BATTERY IP		DOM.DIST./PEACE RESTORED	0631	0631	631
	20-MAY-2012 :19:31		BATTERY IP	BATTERY IP			0631	0631	
	20-MAY-2012 :19:50		PARKING VIOL. 2	PARKING VIOL. 2		SUSP. PERSON/NO PERSON	0631	0631	631
	20-MAY-2012 :20:22		NO POLICE SERVICE	NO POLICE SERVICE		FILED EVENT	0631	0631	
	20-MAY-2012 :22:05		CELL PHONE HANG UP	CELL PHONE HANG UP		FILED EVENT	0631	0631	
	20-MAY-2012 :22:25		NO POLICE SERVICE	NO POLICE SERVICE		FILED EVENT	0631	0631	
	20-MAY-2012 :22:33		NO POLICE SERVICE	NO POLICE SERVICE			0631	0631	
	20-MAY-2012 :22:39		EMS			DEATH	0631	0631	632
	20-MAY-		EMS	EMS		FILED EVENT	0631	0631	

[redacted]	2012 :22:47	[redacted]							
	20-MAY-2012 :23:05		DISTURBANCE	DISTURBANCE		MISC.INC./OTH POLICE SER	0631	0631	X606
	20-MAY-2012 :23:19		SHOTS FIRED	SHOTS FIRED		MISC.INC./NO PERSON FND.	0631	0631	X606
	20-MAY-2012 :23:35		SHOTS FIRED	SHOTS FIRED			0631	0631	
	20-MAY-2012 :23:36		SHOTS FIRED	SHOTS FIRED		MISC.INC./OTH POLICE SER	0631	0631	X606

This results table currently **has 94** records in it.
For Official Police Use Only! Not For Dissemination!

INDEPENDENT POLICE REVIEW AUTHORITY

CITY OF CHICAGO

23 June 2012
Log# 1054154

[redacted]

Dear Mr. [redacted]

On 20 May 2012, a complaint was registered on your behalf against a Chicago Police Department member under Log# 1054154. Our office has attempted to interview you and have you sign a Sworn Affidavit required by the Illinois Uniform Peace Officers Disciplinary Act. We have not yet obtained that interview and signed affidavit from you.

We have nonetheless begun to investigate the allegations made by you. But the fullest investigation of the complaint is possible only if I have your cooperation.

Please contact me at (312) 746-3609 ext. 1106 on or before the close of business on 28 June 2012 and schedule an appointment so you can provide a statement and sign a Sworn Affidavit.

Sincerely,

Investigator Roberto Soto #118

LOG # 1054154

Attachment # 9

1615 WEST CHICAGO AVENUE, 4TH FLOOR, CHICAGO, ILLINOIS 60622
312.746.3594 (COMPLAINT LINE) • 312.746.3609 (GENERAL) • 312.745 3593 (TTY) • WWW.IPRACHICAGO.ORG

INVESTIGATOR'S CASE LOG Independent Police Review Authority	LOG NO. 1054154	DATE OF INCIDENT 20 MAY 2012	PAGE NO. 1

DATE	TIME	ACTIVITY	INVESTIGATOR
20 May2012	1720	Registered log# 1054154	Intake Aide Toppins
20 May2012	1730	Reporting party, [redacted] will wait until assigned IPRA investigator contacts him	Intake Aide Toppins
20 MAY 12	2020	SEARCHED I-CAD CONTACT CARDS. NEG.	-
		REQUESTED POD #102C (MAY HAVE LIMITED	-
		VISIBILITY OF ALLEGED LOCATION)	[illegible]
23 MAY 12	0837	Telephone (V) at [redacted]	R Soto
		left message to call IPRA	
14 JUN 12	0917	Telephone (V) left message.	
		to call IPRA	
23 JUN 12	0711	Final letter to (V) [redacted]	R Soto
28 JUN 12		Case Closed	R Soto

LOG NO. 1054154

ATTACHMENT NO. 10

I.P.R.A. (01/08)